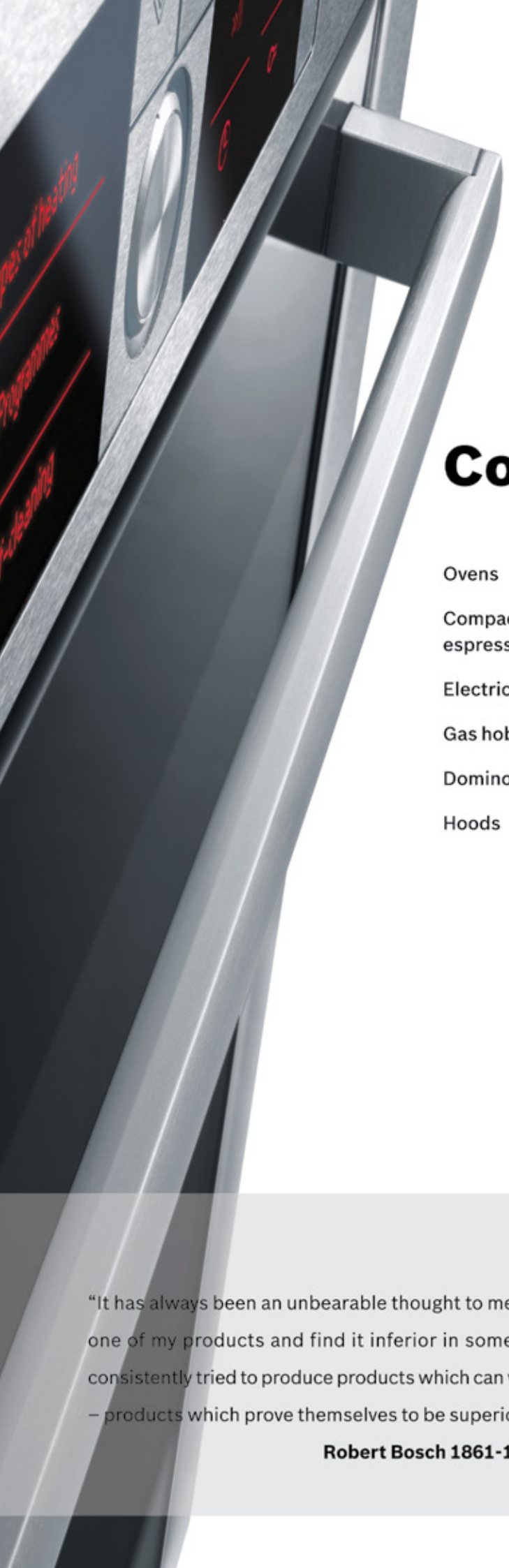
# Built-in Appliances

Green Technology inside

2014 Range

www.bosch-home.com.sg

BOSCH
Invented for life



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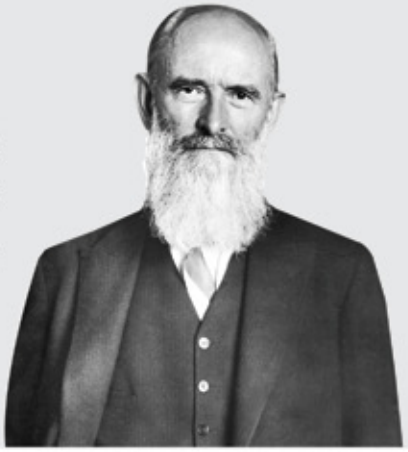
"It has always been an unbearable thought to me that someone could inspect one of my products and find it inferior in some way. For that reason I have consistently tried to produce products which can withstand the closest scrutiny – products which prove themselves to be superior in every respect."

**Robert Bosch 1861-1942, Stuttgart, Germany**



# Great performance.
# Perfect symmetry.

**The new collection of Bosch built-in appliances** has been designed to give you perfect symmetry in your home. Matching control panels and horizontal lines allow you to mix and match products vertically and horizontally. Every detail has been considered from the control panels, dials and knobs to the handles and door design.

Built-in appliances make the most exacting demands on the manufacturers of home appliances. By offering built-in appliances that excel in terms of quality, function and design, Bosch has developed into one of the leading suppliers in this market in the global arena. After all, quality with the "Made in Germany" label is in demand right across the world.

Bosch Household Appliances is part of the BSH group (Bosch and Siemens Hausgeräte GmbH) and is the market leader in Germany and Europe, as well as the world's third largest whitegoods manufacturer. Bosch expertise spans the full spectrum of modern home appliances; a portfolio comprising refrigeration and cooking products, dishwashers, washing machines, floor-care appliances and small appliances.

**Bosch quality**
At Bosch, all products are manufactured to the highest possible standards using only premium quality materials. Our design, engineering and manufacturing processes are amongst the best in the world. We test each and every product before they leave our factories to ensure they reach you in prime condition.

More importantly, should anything goes wrong, all of our products are backed by a full service network. We keep spare parts for a period of not less than 10 years after the last production of your model.

The Robert Bosch promise of quality is the backbone of our core business philosophy.

**Bosch design and style**
Give your home an edge with stylish products that complement both modern and traditional designs.

The kitchen can become the most stylish area of a modern home or apartment. With this in mind, Bosch ensures our products not only perform the best, but also look the best. Curved lines and high-grade stainless steel reflect the trend towards rounded and elegant contours.

Appliances by Bosch offer premium quality, advanced technology, ease of operation and outstanding quality. These attributes have earned us many accolades, national and international, such as the reddot design award, the iF design award and other endorsements.

Designing the new line of Bosch built-in appliances presented us with a major challenge: how to combine an attractive design with the latest technology and functions. The result was a timeless style that creates an outstanding degree of harmony in your kitchen. For, after all, what could afford greater **pleasure than when everything matches.**

Robert Sachon, Bosch Brand Design Manager

# Technologies that not only improve our life today, but tomorrow as well.

We spend some

**45%** of our research and development budget on resource-conserving and energy-saving technologies.

**Responsibility**
Bosch has always taken its responsibility towards man and nature seriously. This creates an obligation and incentive to develop resource-efficient household appliances. 'Green Technology' can create the potential to not only improve the future but also our quality of life today. Our appliances are manufactured with respect and sensitivity to the environment and designed to operate more efficiently than our previous models.

**Preservation**
As a leading industrial company, we are conscious of our responsibility towards society and future generations. We act in harmony with our environment with the aim of preserving values like trust and integrity, promoting health and treating the environment and natural resources with due care. In 2008, we were awarded the German Sustainability Award in acknowledgement of this commitment.

**Transparency**
Our actions are driven by integrity. Our trusting relationship with customers, employees and suppliers is built on honesty and openness. This also includes a policy devoted to information transparency: we provide clear, understandable information and facts to assist in decision-making. The 'Green Technology' signet, for example, draws attention to the particular 'Green Technology' used in our individual products, specifies the relevant savings, special efficiency of operation and manufacturing process.

**Green Technology inside**
This signet denotes products that focus on energy and water efficiency while achieving top performance based on Bosch technologies – and, like all Bosch products, have been manufactured with the aim of minimizing their impact on the environment. The signet stands for the resource-efficiency of our products – quite simply, for their 'Green Technology'.

**Efficiency**
We deploy ground-breaking technological innovations to develop some of the most economical and resource-efficient household appliances in the world. Our ActiveWater dishwashers, for instance, considerably reduce both water and electricity consumption in comparison to our previous models, while ActiveAir Technology, found in the EcoLogixx 7, dries laundry so efficiently, it consumes up to 55% less energy than our previous models. Likewise, our fridges, offer up to 2.5 star energy efficiency, rating them amongst the most efficient in their class. And these are no exceptions – approximately 40% of the patents we file are for products designed with the aim of minimizing their impact on the environment.

# Green machines

**Great journeys start with a single step.**
Resource efficiency is a subject that affects us all. Continuing climate change caused by the damaged ozone layer is the result of carbon dioxide ($CO^2$) emissions from the burning of fossil fuels. These emissions are increasing on a daily basis due to the vast amount of resources we consume. To minimize our consumption, we need to slow down the rate of growth by making more efficient use of our resources. At Bosch, we design some of the most efficient home appliances in the world. For example, our ActiveWater Plus dishwashers are amongst the most resource-efficient in the world, generating the cleaning power of over 4000 litres from as little as 10.3 litres per wash.

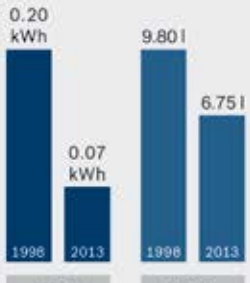
Buying Bosch resource-efficient appliances means you can reduce your water and energy consumption without compromising on performance. At Bosch, we believe you should never have to sacrifice excellence to embrace the planet we live on.

## Enter a new era in energy-saving and water-saving appliances.

**Bosch in every detail: Super-efficient household appliances with remarkable improvements in energy and water consumption.**

### Washing Machine

Consumption per kg, cottons and coloured wash 60°C




Up to **−63%**

Up to **−31%**

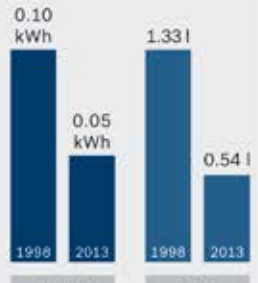
### Tumble Dryer

Energy consumption per kg of washing, cotton cupboard dry, spun at 1000 rpm

Up to **−72%**

### Dishwasher

Consumption per rinse cycle per place setting (2013: 13 place settings, 1998: 12 place settings)

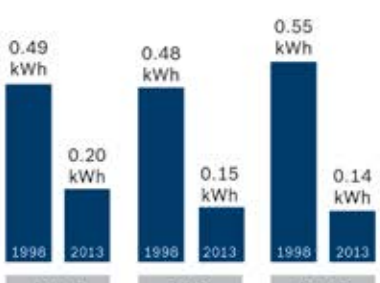



Up to **−50%**

Up to **−60%**

### Fridges and Freezers

Energy consumption per 100 l of net capacity in 24 hours




Up to **−59%**

Up to **−69%**

Up to **−75%**

### Built-in Electric Ovens

Energy consumption to EN 50304

Up to **−43%**

* Comparison between the consumption values as determined based on the standard programme cottons and coloured wash 60°C at full load for the Bosch washing machine WAY287W2 from 2013 and the similarly determined consumption values for a comparable Bosch applicationin 1998.

* Comparison between the consumption values as determined based on the standard programme cotton cupboard dry for the Bosch tumble dryer WTY887W1 from 2013 and the similarly determined consumption values for a comparable Bosch appliance in 1998.

* Comparison between the consumption values as determined due to EU-Regulation1059/2010 (directive 2010/30/EU) basedon the standard programme Eco 50°for the Bosch dishwasher SMS69U88EU/ SMI69U85EU from 2013 and the similarlydetermined consumption values for acomparable Bosch appliance in 1998.

* Comparison between the consumption values as determined due to EU-Regulation 1060/2010 (directive 2010/30/EU) based on the standard programme for Bosch refrigerator KIL18A75 from 2013 and the similarly determined consumption values for comparable Bosch appliances in 1998.

* Comparison between the consumption values as determined due to EU-Regulation 1060/2010 (directive 2010/30/EU) based on the standard programme for Bosch freezer GSN58AW40 from 2013 and the similarly determined consumption values for comparable Bosch appliances in 1998.

* Comparison between the consumption values as determined due to EU-Regulation 1060/2010 (directive 2010/30/EU) based on the standard programme for Bosch fridge-freezer KGN39XI40 from 2013 and the similarly determined consumption values for comparable Bosch appliances in 1998.

* Comparison between the consumption values as determined based on the standard programme for the Bosch electric oven HBG38B722D/HBG38B752D/HBG38B762D from 2013 and the similarly determined consumption values for a comparable Bosch appliance in 1999.

# Ovens

# Ovens
# Features and benefits

## Design

### Metal behind glass
The new generation of Bosch ovens bring style and elegance to the kitchen. The new concept U-form door has a horizontal section of steel behind the outer glass for a unique, chic look.

### Sleek new lines
Our new ovens combine the highest quality stainless steel and glass for a sleek and resistant finish. The ergonomically designed all-steel straight bar handle integrates perfectly with the door.

### Control panel
Fully programmable, the new twin display control panel is intuitive and simple to use. Selected models also feature clear text on the display screen.

### Pop-out controls
Not only do they make the oven easy to operate, they also maintain a clean line when the oven is not in use, making the oven control panel easy to clean. Our top of the range models have an illuminated red brand.

### MetalTouch controls
Our state-of-the-art ovens now feature the latest in touch control technology with metal touch controls, which only require the lightest touch to activate them.

## Performance

### Energy label
To help you choose the most energy efficient appliances, the EU has introduced an energy-rating scheme, and all ovens are required to display an Energy Label. Bosch ovens are rated 20% more efficient than Energy Efficiency Class A*.

### Cooling fan
The fan circulates cool air around the oven ensuring the appliance itself and the surrounding furniture is kept cool. It also helps cool the hot air vented from the oven. As cooler air is vented into the kitchen, this means less steam and practically eradicates grease discoloration.

*20% more efficient (0.79kWh) than the maximum value (0.99kWh) allowed for Energy Efficiency Class A (measured in accordance with EN50304)

## Convenience

### Memory function
Store your favorite recipe instructions e.g. heating mode + temperature + cooking duration then simply press the memory button to repeat the sequence at any time.

### AutoPilot programmes
In years of research we kept on cooking the same things over and over again – day in, day out – until we defined the ideal sequence of temperature changes and heating mode for each individual dish and weight. So, the automatic bake and roast programmes of our AutoPilot leaves you free to concentrate on the creative aspect of cooking.

### SoftClose Door
More convenience on oven doors: thanks to a special damping mechanism, the oven door now closes discreetly. Simply push the door gently, it stops briefly before closing softly and silently. This protects both the oven and oven door in the long term.

### Telescopic racking system
The sliding shelf mechanism provides direct access to the oven trays, without having to lift them off the shelf. The racking system can be fitted to all current Bosch single and double ovens (bottom oven only) and is ideal when basting or adding ingredients during the cooking process.

## Safety

### Safe touch doors
Bosch oven doors are either double or triple glazed depending on the model, ensure that the temperature of the door is always well within safety standards

### Cool touch doors
Specific models of Bosch ovens have been fitted with quadruple glazed doors. This allows for peace of mind when the oven is in operation. With a reflective inner glass to keep more heat in the oven and ensure the external temperature is safe to touch.

### XL oven cavity
Selected Bosch single ovens have an interior capacity of 67 litres (net), making them capable of roasting even the largest cuts of meat.

### Childproof lock
Simply press the key lock for 4 seconds to disable all functions. It is the most reliable safety feature for oven.

# Ovens Cleaning Systems

## Pyrolytic

The ultimate in self-cleaning power and convenience.
The Bosch Pyrolytic self-cleaning system.

**Pyrolytic self-cleaning system**
The ultimate in self-cleaning power and convenience. During the pyrolytic cleaning process, the oven heats up to approximately 480°C and the door is locked for safety purposes. At this temperature, residues from roasting, grilling and baking are reduced to a thin layer of ash that can simply
be wiped away with a damp cloth.

Bosch pyrolytic cleaning system offers 3 stages for your convenience; the dirtier the oven the higher the cleaning level should be.

| Level | Degree of cleaning | Cooking time |
|---|---|---|
| 1 | Gentle | 1hr 15min (approx) |
| 2 | Medium | 1hr 30min (approx.) |
| 3 | Intensive | 2hrs (approx.) |

For added convenience, Bosch pyrolytic ovens are supplied with pyrolytic proof enamel accessories, such as the universal pan. Simply remove all standard racking and shelving, insert the supplied pyrolytic pan supports and insert your pyrolytic proof enamel tray before starting the cleaning process. You can even program the oven to run the pyrolytic cleaning function at a more convenient time, such as overnight, so you can enjoy more time cooking and less time cleaning!

Available on HBG78B950.

## EcoClean

EcoClean cleans the oven while you roast –
for the entire service life of the appliance.

**Unique** to Bosch

**Oven cleaning made easy with EcoClean**
The energy-saving cleaning aid. A special coating of microfine ceramic spheres on the oven's interior walls breaks down spattering grease while you bake or roast – and continues to do so for the entire service life of the appliance.

The back wall of Bosch ovens are coated with EcoClean as standard. Of course, you can also buy EcoClean ovens with side and top linings. Or, you can simply add the top and side components as optional accessories. The perfect workmanship of all the components makes retrofitting very easy.

**High-tech for your kitchen**
When grease spatters inside the oven, it lands on the porous lining of ceramic spheres, where it is absorbed. The structure of the grease deposits is broken up by an oxidative process. This continues throughout the service life of your oven since the microfine ceramic liners regenerate when heated.

It is possible that deposits do not completely disintegrate during the roasting or baking process, therefore, the back, top and side liners may require additional cleaning with the support of the EcoClean cleaning program. This offers 3 different cleaning levels to choose from based on the extent of the deposits.

**Save energy and time**
Have you ever met anyone who liked cleaning their oven? Neither have we. That's why your EcoClean oven already cleans itself while you bake or roast – saving you both time and energy.

Available on HBG23B550J, HBG43B450A, HBG56B550J.

# Heating functions

**Multi-function cooking** provides solutions for all your cooking needs. With a choice of up to 14 different heating functions, from traditional heating systems to more specialised functions such as HydroBaking and Pizza setting. Bosch oven will provide you with the flexibility to prepare a variety of meals for you and your family.

**Top and bottom heating**
Uses both the upper and lower heating elements. The heat travels to the centre of the oven by natural convection, which is the best position to obtain the selected temperature. Most foods can be cooked using this system, but it is best suited to foods which require a dark crisp finish or long, slow cook.

**Bottom heating**
Only the bottom element is used to generate heat. This method is ideal for reheating or for when a crisp underside is required for pizza bases and pastry cases. It can also be used for drying herbs and bain-marie cooking.

**Full width variable grill**
Enables you to grill large quantities with precise temperature control. For added efficiency, grilling is performed with the oven door closed.

**Half width variable grill**
On selected ovens, you have the option to select just the centre section of the grill element as an economical way to grill smaller quantities of food.

**Hot air grilling**
An ideal cooking method for meat and poultry where a rotisserie effect is desired. The grill and fan operate alternately, which results in even, crisp food and use less energy than traditional roasting.

**Pizza setting**
Designed with the pizza-lover in mind, but equally useful for quiches and tarts, this innovative function delivers cooking power for a perfectly crisp, browned base while keeping the topping moist. Suitable also for frozen food. In many cases preheating is not required.

**Defrost**
Perfect for gentle defrosting of meat, poultry, bread and much more.

**HydroBaking**
Retains the moisture extracted during the cooking process as steam to prevent your baking from drying out. Ideal for bread and pastries.

**Intensive heat**
This time-saver delivers immediate, intense heat from below and is particularly effective for foods with a crispy base. Suitable for baking cakes and quiches, it is also ideal for baking when using tin, glass or porcelain moulds, which tend to reflect heat or are poor conductors of heat.

**Rapid heating**
This time-saver preheats the oven faster by using all the heating elements at once.

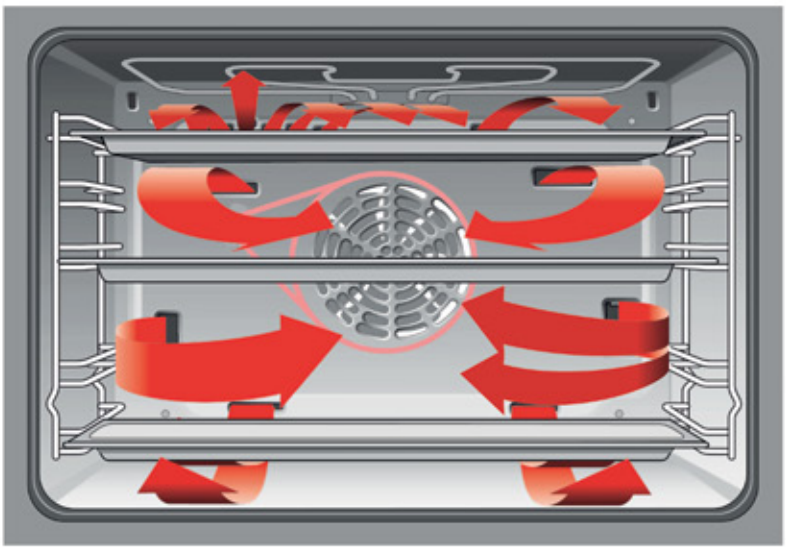
**Low temperature cooking / Slow cook**
Ideally suited for keeping high quality pan-fried meat at the desired level of rareness or for an extended period of time without it spoiling.

**Keep warm**
This convenient function keeps food warm at temperatures between 60°C and 100°C at the touch of a button.

**Plate warming**
Food stays warm for longer if served up in preheated ovenware. Plate warming allows you to preheat porcelain ovenware between 30°C to 70°C.

# 3D HotAir Plus

Experience even temperature on any 1 or all 3 levels with Bosch 3D HotAir Plus.



**3D HotAir Plus**
A round heating element is neatly concealed around the fan. With strategically placed vents in the rear of the cavity the 3D HotAir Plus function provides improved heat distribution and constant circulation of hot air. This eliminates hot spots, allowing you to cook on three levels simultaneously.

**HotAir Eco**
The system itself is based on the 3D HotAir Plus system. Because cooking on one level is commonly used, HotAir Eco uses less energy compared to cooking on up to three levels. To save energy, less heat is distributed into the cavity and remaining heat is used.

# AutoPilot

Imagine having a sous-chef working for you in your kitchen everyday? With Bosch AutoPilot you can.

**1** **Press the AutoPilot key and select an automatic cooking program**

**2** **Input the weight**

**3** **Press start**

**AutoPilot**
Simply place the dish in the oven, and then choose the appropriate automatic program from the menu. Depending on the model, there are up to 68 recipes to choose from.

Poultry, red meat, fish or stews, AutoPilot will cook your dish to perfection.
As AutoPilot requires the use of ovenware with a lid, your oven will stay clean too. Cooking with Bosch couldn't be simpler.

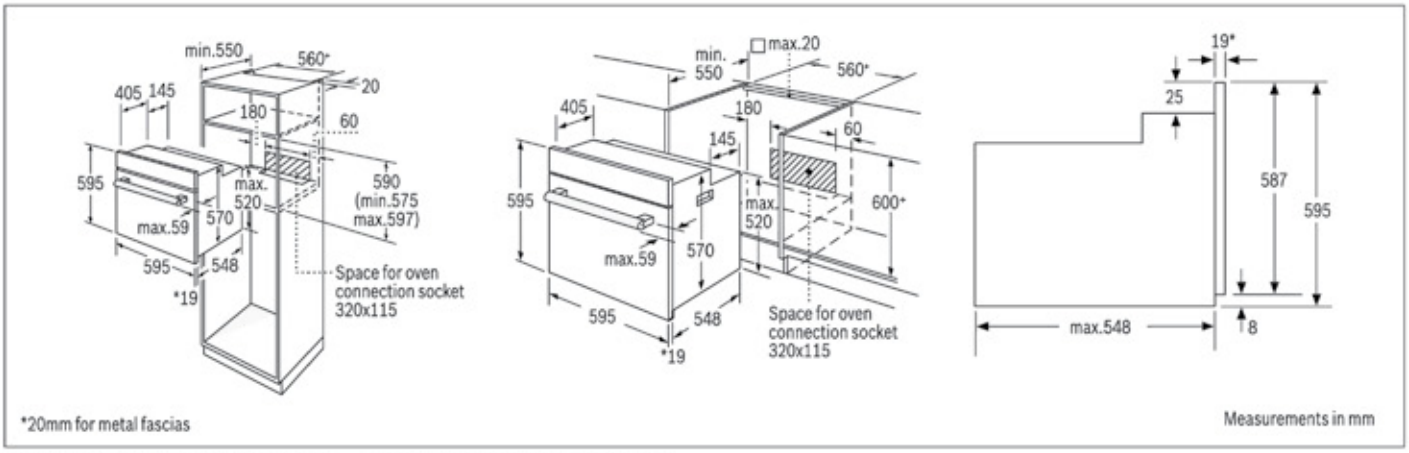
Depending on how you would like your meat cooked, you can select the corresponding program e.g. For leg of lamb frozen, on the bone cooked well done simply select P.17 and add a little liquid.

Input the weight of the meat or fish and press start. AutoPilot then takes over and determines the cooking mode, temperature and cooking duration.

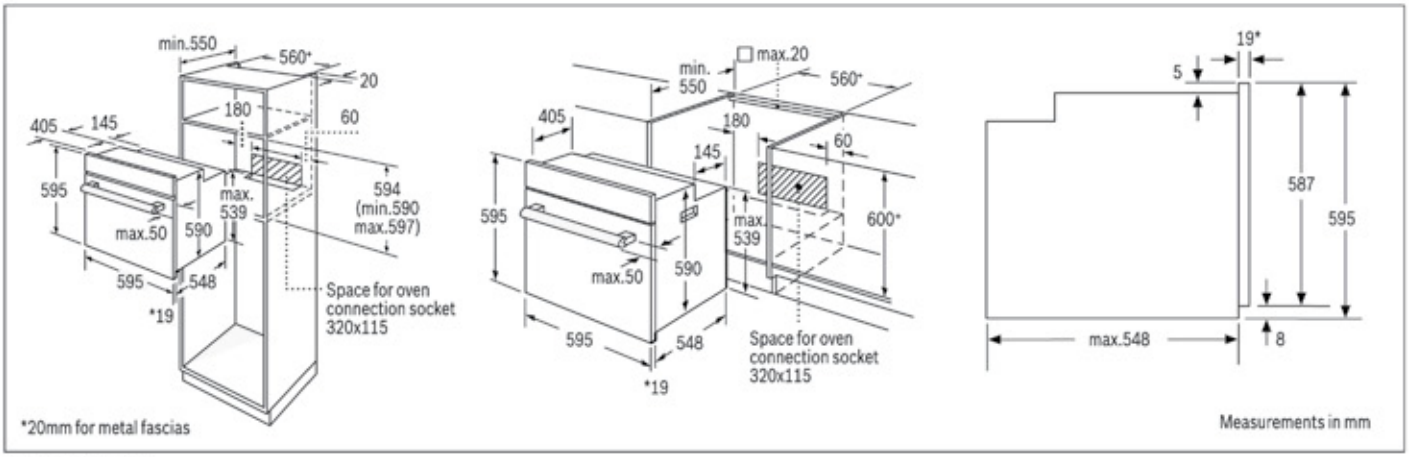
Green Technology inside

## HBN331E2J
**60cm Stainless steel built-in single oven**

| | |
|---|---|
| **Performance** | • 5 heating methods:<br>- 3D HotAir Plus<br>- Bottom heat<br>- Hot Air grilling<br>- Full width variable grill<br>- Top and bottom heat<br>• Extra large 67 litres capacity<br>• Energy efficiency class: A-20% |
| **Features** | • Rapid heating-up: manual<br>• Double glazed door<br>• Heating up indicator |
| **Design** | • Basic control knobs<br>• Electronic clock<br>• Basic bar handle<br>• Oven interior light<br>• 4 shelf positions<br>• Drop down door |
| **Safety functions** | • Childproof lock<br>• Maximum window temperature: 60ºC<br>• Integral cooling fan |
| **Technical information** | • Total connected load: 2.9kW<br>• Voltage: 220 - 240V<br>• Power frequency: 50/60Hz/13A<br>• Cable length: 2.0m<br>• Appliance dimensions: 595H x 595W x 548D mm<br>• Cut out dimensions: 575-597H x 560W x 550D mm |




**HBG23B550J, HBG43S450A, HBG56B550J, HBN331E2J**




**HBG78B950**

Green Technology inside

## HBG23B550J
**60cm Stainless steel built-in single oven**

| | |
|---|---|
| **Performance** | • 5 heating methods:<br>- 3D HotAir Plus<br>- Bottom heat<br>- Hot air grilling<br>- Full width variable grill<br>- Top and bottom heat<br>• Extra large 67 litres capacity<br>• Energy Efficiency Class: A-20% |
| **Functions** | • EcoClean panel: rear wall liner |
| **Features** | • Rapid heating-up: automatic<br>• Triple glazed door<br>• Heating up indicator<br>• Oven door with SoftClose |
| **Design** | • Pop-out controls<br>• Electronic clock<br>• Full metal bar handle<br>• Oven interior light<br>• Full glass inner door<br>• 5 shelf positions<br>• Drop down door |
| **Safety functions** | • Childproof lock<br>• Maximum window temperature: 40°C<br>• Integral cooling fan |
| **Technical information** | • Total connected load: 2.85kW<br>• Voltage: 220 - 230V<br>• Power frequency: 50/60Hz/16A<br>• Cable length: 1.2m<br>• Appliance dimensions: 595H x 595W x 548D mm<br>• Cut out dimensions: 575-597H x 560W x 550D mm |

Green Technology inside

## HBG43S450A
**60cm Stainless steel built-in single oven**

| | |
|---|---|
| **Performance** | • 5 Heating methods:<br>- 3D HotAir Plus<br>- Bottom heat<br>- Hot air grilling<br>- Full width variable grill<br>- Top and bottom heat<br>• Extra large 67 litres capacity<br>• Energy Efficiency Class: A-20% |
| **Functions** | • EcoClean panel: top, side, rear wall liners |
| **Features** | • Rapid heating-up: automatic<br>• Triple glazed door<br>• Heating up indicator<br>• Oven door with SoftClose |
| **Design** | • Pop-out controls<br>• Electronic clock<br>• Full metal bar handle<br>• Oven interior light<br>• Full glass inner door<br>• 5 shelf positions<br>• Drop down door |
| **Safety functions** | • Childproof lock<br>• Maximum window temperature: 40ºC<br>• Integral cooling fan |
| **Technical information** | • Total connected load: 3.5kW<br>• Voltage: 220 - 240V<br>• Power frequency: 50/60Hz/16A<br>• Cable length: 1.5m<br>• Appliance dimensions: 595H x 595W x 548D mm<br>• Cut out dimensions: 575-597H x 560W x 550D mm |

Green Technology inside

## HBG56B550J
**60cm Stainless steel built-in single oven**

### Performance
- 11 Heating methods:
  - 3D HotAir Plus
  - HotAir Eco
  - Bottom heat
  - Hot air grilling
  - Full width variable grill
  - Top and bottom heat
  - Half width variable grill
  - HydroBaking
  - Defrost setting
  - Pizza setting
  - Keep warm
- Extra large 67 litres capacity
- Energy Efficiency Class: A-30%

### Functions
- 40 automatic programs
- EcoClean panel: top, side, rear wall liners
- Memory function

### Features
- Electronic control
- Digital symbol and function display
- Digital temperature display
- Rapid heating-up: automatic
- Triple glazed door
- Heating up indicator
- Residual heat indicator
- Automatic switch off
- Electronic Clock
- Oven door with SoftClose
- Sabbath Mode

### Design
- Full metal illuminated retractable controls
- MetalTouch control
- Full metal bar handle
- Automatic temperature suggestion
- Precise temperature control 30°C-300°C
- Oven interior light
- 5 shelf positions
- Drop down door

### Safety functions
- Childproof lock
- Automatic switch off
- Maximum window temperature: 40°C
- Integral cooling fan

### Technical information
- Total connected load: 2.85kW
- Voltage: 220 - 230V
- Power frequency: 50/60Hz/16A
- Cable length: 1.2m
- Appliance dimensions: 595H x 595W x 548D mm
- Cut out dimensions: 575-597H x 560W x 550D mm

Green Technology inside

## HBG78B950
**60cm Stainless steel built-in single oven**

| | |
|---|---|
| **Performance** | • 14 heating methods:<br>- 3D Hot Air Plus<br>- Hot Air Eco<br>- Bottom heat<br>- Hot air grilling<br>- Full width variable grill<br>- Low temperature cooking<br>- Top and bottom heat<br>- Half width variable grill<br>- Pizza setting<br>- Defrost setting<br>- HydroBaking<br>- Keep warm<br>- Plate warming setting<br>- Intensive heat<br>• Extra large 65 litres capacity<br>• Energy efficiency class: A-30% |
| **Functions** | • 68 automatic programmes<br>• Pyrolytic self-cleaning function<br>• Memory function |
| **Features** | • Electronic control<br>• Clear text display<br>• Digital temperature display<br>• Rapid heating-up: automatic<br>• Quadruple glazed door<br>• Heating up indicator<br>• Residual heat indicator<br>• Automatic switch off<br>• Oven door with SoftClose<br>• Electronic hints for dishes<br>• Sabbath Mode |
| **Design** | • Control panel height 96mm: for a perfect horizontal combination with panorama appliances<br>• Full metal illuminated retractable controls<br>• Metal Touch control<br>• Full metal bar handle<br>• Automatic temperature suggestion<br>• Precise temperature control 30°C-300°C<br>• Softlight<br>• Oven interior light<br>• 5 shelf positions<br>• Drop down door |
| **Safety functions** | • Childproof lock<br>• Automatic switch off<br>• Maximum window temperature: 30°C<br>• Integral cooling fan |
| **Technical information** | • Total connected load: 3.65kW<br>• Voltage: 220 - 240V<br>• Power frequency: 50/60Hz/16A<br>• Cable length: 1.2m<br>• Appliance dimensions: 595H x 595W x 548D mm<br>• Cut out dimensions: 575-597H x 560W x 550D mm |

# Compact appliances

# Compact oven, steamer, espresso machine, microwave and warmer drawer features and benefits

### Metal behind glass
The new generation of Bosch compact appliances bring style and elegance to the kitchen. The new concept U-form door has a horizontal section of steel behind the outer glass for a unique, chic look.

### Sleek new lines
Our new compact appliances combine the highest quality stainless steel and glass for a sleek and resistant finish. The ergonomically designed all steel straight bar handle integrates perfectly with the door. Matching control panels and horizontal lines allow you to mix and match different appliances vertically and horizontally for a completely coordinated look.

### Control panel
Fully programmable, the new twin display control panel is intuitive and simple to use. Selected models also feature clear text on the display screen.

### Pop-out controls
Not only do they make the compact appliances easy to operate, they also maintain a clean line when the oven is not in use, making the oven control panel easy to clean. Our top of the range models have an illuminated red band.

### MetalTouch controls
Our state-of-the-art compact appliances now feature the latest in touch control technology, with metal touch controls, which only require the lightest touch to activate them.

### Memory function
Store your favorite recipe instructions e.g. heating mode + temperature + cooking duration then simply press the memory button to repeat the sequence at any time.

### AutoPilot programmes
In years of research we kept on cooking the same things over and over again – day in, day out – until we defined the ideal sequence of temperature changes and heating mode for each individual dish and weight. So, the automatic bake and roast programmes of our AutoPilot leaves you free to concentrate on the creative aspect of cooking.

**Steamer**

### Better for you
Steaming helps to retain the vitamins and minerals in foods, which dissolve when immersed in water. In fact, compared with boiling, steam cooking retains almost 50% more of the vitamin and mineral content.

### Better-looking and tastier food
The gentle heat action of steaming not only preserves the flavour, colour and aroma of the food but also maintains the form and texture. Natural juices are retained without drying up.

### Large 1.3 litres water tank
Direct connection to a water pipe is not necessary as our steamers feature a removable water tank, which is simple and easy to refill.

### Steam combi oven
The Bosch steam oven, an innovative combination of steam and hot air produces succulent, crispy roasts as effortlessly as all kinds of pudding. Not to mention tasty bakes. Or would you prefer some freshly baked bread or homemade biscuits? No problem, after all, steam ovens have been used professionally for decades in the bakery trade.

## Espresso Machine

### SensoFlow heating system
Provides fast water heating and precise temperature control for improved taste and energy efficiency.

### Aroma pressure system
Ensures optimum compression and extraction of ground coffee for a perfect tasting cup of coffee.

### Fully automatic rinse programme
Each cup of coffee is freshly brewed every time. Pipes are automatically rinsed after use and any residue water is pumped away. Fresh water guarantees fresh coffee flavour and aroma every time.

### Cream centre
An external insulated milk container supplies milk into cream centre only when it is needed, so that the milk keeps fresher for longer. Giving you perfect milk froth and making it easier to clean.

### One touch function for milk drinks
Allows you to store the settings for your favorite milk drinks e.g. cappucino, latte, white coffee so that you only have to press one button for your regular drink.

## Microwave

### Microwave cooking
It is a fact that most kitchens today have a microwave oven. What makes the new Bosch HMT35M653B microwave special is that it is designed specifically to be built-in above a Bosch oven or in a separate cabinet to avoid cluttering up the counter top. This 1000W microwave features 36 litres large capacity, memory programmes and defrosts settings.

### Automatic weight programme
Press the programme button, select the programme number and enter the weight. The oven will automatically calculate the optimum power and time required to cook or defrost your dish to perfection.

### Memory function
Store 2 of your favorite recipe instructions and then simply press the memory button to repeat the sequence at any time.

### 3-stage programming
Allows you to programme the microwave to automatically run up to three powe levels and cooking time consecutively.

### Digital display
Clearly indicates the power level and cooking duration selected. All Bosch microwaves also feature a 24-hour digital clock and timer control up to 99 minutes.

## Warmer Drawer

### Plate warming
Food stays warm for longer if served up on preheated ovenware. Bosch warming drawers allow you to preheat porcelain ovenware to between 30°C to 80°C.

### Keep warm
Not only can you heat-up your crockery with a Bosch warming drawer but you can also keep food hot for up to an hour

### Defrost
Perfect for gently defrosting meat, poultry, bread, cream cakes and much more. Also ideal for defrosting nonsensitive foods

### Dough proving
The gentle heat of the warming drawer is perfect environment for rising dough.

## HBC26D553
**45cm Stainless steel built-in steam oven**

| | |
|---|---|
| **Performance** | • Steam cooking range 35ºC - 100ºC<br>- Regeneration<br>- Fermentation<br>- Defrost<br>• Oven capacity: 38 litres<br>• Energy Efficiency Class: A<br>• Water tank capacity: 1.3 litres |
| **Functions** | • 40 automatic programmes<br>• Cleaning, descaling programmes<br>• Memory function |
| **Features** | • Electronic control<br>• Clear text display<br>• Digital temperature display<br>• Heating up indicator<br>• Residual heat indicator<br>• Automatic switch off |
| **Design** | • Control panel height 96mm: for a perfect horizontal combination with panorama appliances<br>• MetalTouch control<br>• Full metal bar handle<br>• Hot-air fan off/on when oven door opened/closed<br>• Oven interior light<br>• Removable shelf support rails<br>• 4 shelf positions<br>• Drop down door |
| **Safety functions** | • Childproof lock<br>• Internal steam generator<br>• Water level indicator |
| **Technical information** | • Total connected load: 1.9kW<br>• Voltage: 220 - 240V<br>• Power frequency: 50Hz/13A<br>• Cable length: 1.8m<br>• Appliance dimensions: 454H x 594W x 550D mm<br>• Cut out dimensions: 450H x 560W x 550D mm |

## HBC36D753B
**45cm Stainless steel built-in combination steam oven**

| | |
|---|---|
| **Performance** | • 9 heating methods:<br>- Steam (35ºC - 100ºC)<br>- Hot Air (30ºC - 230ºC)<br>- Hot air + steam (120ºC - 230ºC)<br>- Regeneration<br>- Fermentation<br>- Defrost<br>- Gentle cooking<br>- Keep warm<br>- Plate warming<br>• Oven capacity: 35 litres<br>• Energy Efficiency Class A<br>• Water tank capacity: 1.3 litres |
| **Functions** | • 70 automatic programmes<br>• Cleaning, descaling programmes<br>• Memory function |
| **Features** | • Electronic control<br>• Clear text display<br>• Digital temperature display<br>• Heating up indicator<br>• Residual heat indicator<br>• Automatic switch off |
| **Design** | • Control panel height 96mm: for a perfect horizontal combination with panorama appliances<br>• MetalTouch control<br>• Full metal bar handle<br>• Hot-air fan off/on when oven door opened/closed<br>• Oven interior light<br>• Removable shelf support rails<br>• 4 shelf positions<br>• Drop down door |
| **Safety functions** | • Childproof lock<br>• Internal steam generator<br>• Water level indicator |
| **Technical information** | • Total connected load: 1.9kW<br>• Voltage: 220 - 240V<br>• Power frequency: 50Hz/13A<br>• Cable length: 1.8m<br>• Appliance dimensions: 454H x 594W x 550D mm<br>• Cut out dimensions: 450H x 560W x 550D mm |

## HBC86K753
**45cm Stainless steel built-in oven with microwave**

| | |
|---|---|
| **Performance** | • 11 cooking methods:<br>- 3D HotAir<br>- Bottom heat<br>- Hot air grilling<br>- Full width variable grill<br>- Slow cooking<br>- Top and bottom heat<br>- Half width variable grill<br>- Keep warm<br>- Plate warming setting<br>- Intensive heat<br>• Combined operation of cooking and microwave<br>• Oven capacity: 42 litres<br>• 900W - Microwave<br>• With inverter technology<br>• 5 settings: 900W, 600W, 360W, 180W, 90W |
| **Functions** | • 70 automatic programmes<br>• MW distribution system: Stirrer fan<br>• EcoClean panel: roof liners, rear wall |
| **Features** | • 6 recipe memory settings<br>• 3-stage programming |
| **Design** | • Electronic control<br>• Clear text display<br>• Digital temperature display<br>• Heating up indicator<br>• Residual heat indicator<br>• Actual temperature display<br>• Automatic switch off |
| | • Control panel height 96mm: for a perfect horizontal combination with panorama appliances<br>• MetalTouch control<br>• Full metal bar handle<br>• Hot-air fan off/on when oven door opened/closed<br>• Oven interior light<br>• 3 shelf positions<br>• Drop down door |
| **Safety functions** | • Childproof lock<br>• Maximum window temperature 40°C |
| **Technical information** | • Total connected load: 3.6kW<br>• Voltage: 220 - 230V<br>• Power frequency: 50Hz/16A<br>• Cable length: 1.8m<br>• Appliance dimensions: 454H x 595W x 531D mm<br>• Cut out dimensions: 450H x 560W x 550D mm |

## HMT35M653B
**45cm Stainless steel built-in microwave oven**

| | |
|---|---|
| **Performance** | • Oven capacity: 36 litres<br>• 1000W - Microwave<br>• With inverter technology<br>• 5 settings: 1000W, 600W, 360W, 180W, 90W |
| **Functions** | • 9 Automatic programmes<br>• 2 recipe memory settings<br>• 3-stage programming |
| **Design** | • Control panel height 96mm: for a perfect horizontal combination with panorama appliances<br>• Large digital display for displaying cooking times and time of day<br>• One-knob control<br>• Push buttons<br>• Full metal bar handle |
| **Technical information** | • Total connected load: 1.2kW<br>• Voltage: 220-240V<br>• Power frequency: 50Hz/10A<br>• Cable length: 1.5m<br>• Appliance dimensions: 454H x 595W x 563D mm<br>• Cut out dimensions: 450H x 560W x 580D mm |

## HMT84G651
**Stainless steel microwave oven with grill**

| | |
|---|---|
| **Performance** | • 3 Cooking methods:<br>- Microwave<br>- Quartz grill<br>- Combined operation<br>• Oven capacity: 25 litres<br>• 900W - Microwave<br>• 5 settings: 900W, 600W, 360W, 180W, 90W<br>• Grill 1200W<br>• 315 mm turntable diameter |
| **Functions** | • 4 defrost programmes<br>• 3 cooking programmes<br>• 8 combi programmes<br>• Memory function (1 setting) |
| **Features** | • Electronic control<br>• Large digital display for displaying cooking times and time of day |
| **Design** | • Basic control knobs<br>• Push buttons<br>• Stainless steel interior<br>• Oven interior light<br>• Left hinge door |
| **Technical information** | • Total connected load: 1.45kW<br>• Voltage: 230V<br>• Power frequency: 50Hz/10A<br>• Cable length: 1.3m<br>• Appliance dimensions: 280H x 513W x 405D mm<br>• Cut out dimensions: 380H x 560W x 550D mm |

## HSC140652A
**14cm Stainless steel warming drawer**

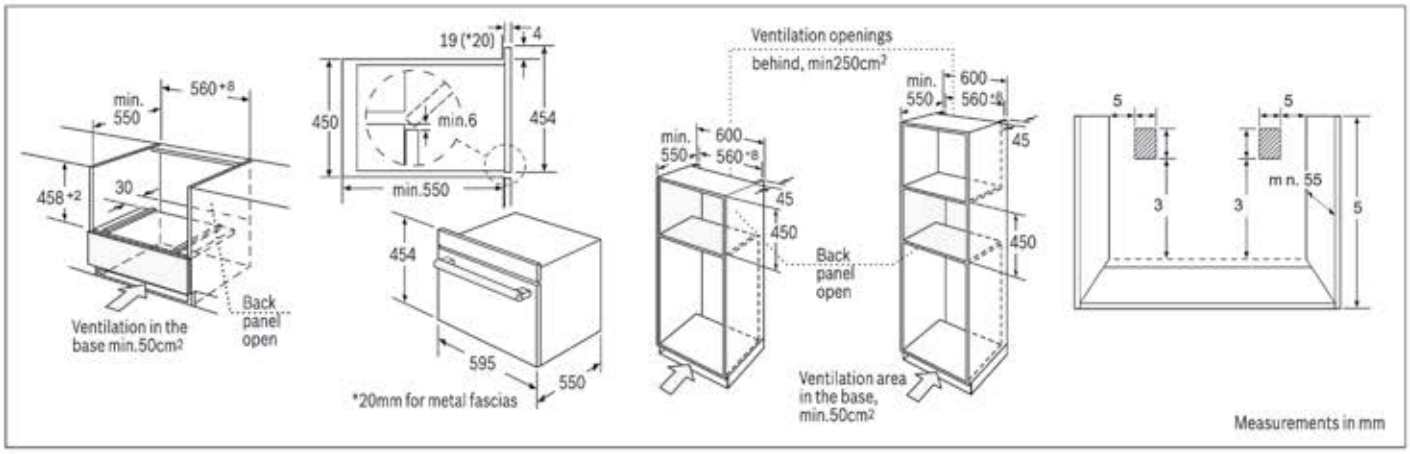
| | |
|---|---|
| **Performance** | • Stepless temperature control from 30°C to 80°C<br>• Drawer interior volume:<br>- 6 x 24 cm dinner plates<br>- 6 x 10 cm soup bowls<br>- 1 x 9 cm serving dish<br>- 1 x 17 cm serving dish<br>- 1 x 32 cm serving plate |
| **Features** | • Usable for:<br>- Dough proving<br>- Thawing foods<br>- Keeping drinks and food warm<br>- Pre-heating utensils<br>• Heating plate made of toughened glass |
| **Design** | • Stainless steel cavity<br>• Rotary temperature control dial<br>• Full metal bar handle<br>• Can be installed with oven or compact appliances |
| **Safety functions** | • Loading up to 25 kg<br>• Telescopic full extension rails<br>• Cool door<br>• Operating indicator light |
| **Technical information** | • Total connected load: 0.81kW<br>• Voltage: 220-240V<br>• Power frequency: 50/60Hz/10A<br>• Cable length: 1.5m<br>• Appliance dimensions: 141H x 595W x 544D mm<br>• Cut out dimensions: 141H x 560W x 550D mm |

## HSC140A51
**14cm Stainless steel accessory drawer**

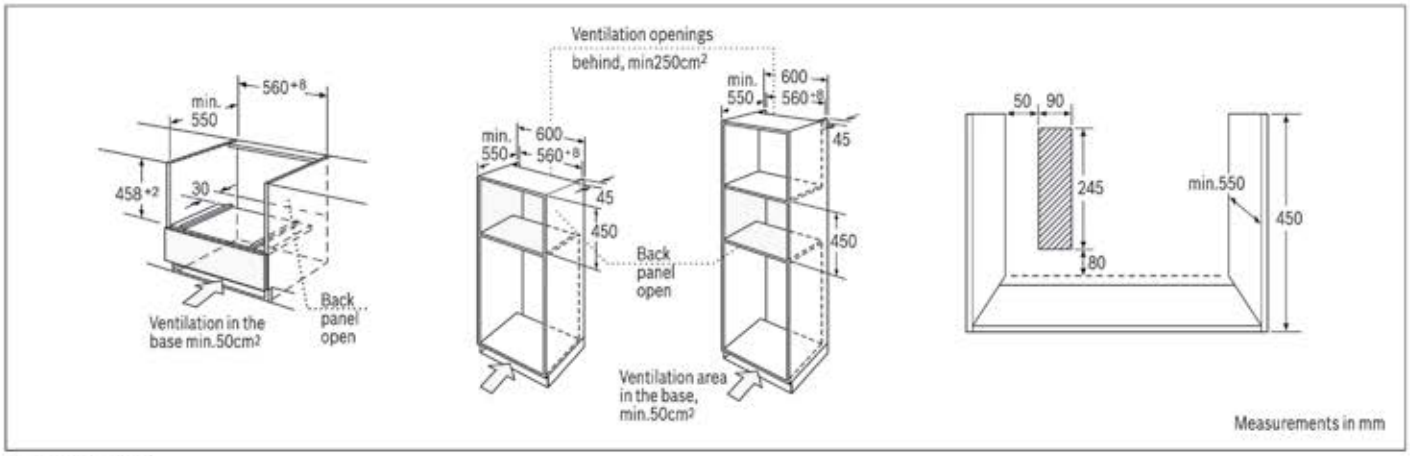
| | |
|---|---|
| **Performance** | • Drawer interior volume:<br>- 6 x 24 cm dinner plates<br>- 6 x 10 cm soup bowls<br>- 1 x 9 cm serving dish<br>- 1 x 17 cm serving dish<br>- 1 x 32 cm serving plate<br>• Ideal for storage of accessories |
| **Design** | • Stainless steel cavity<br>• Push-pull opening mechanism<br>• Can be installed with oven or compact appliances |
| **Safety functions** | • Telescopic full extension rails<br>• Loading up to 15 kg<br>• Non-sliding mat |
| **Technical information** | • Appliance dimensions: 141H x 595W x 544D mm<br>• Cut out dimensions: 141H x 560W x 550D mm |

| | **HSC290652A**<br>**29cm Stainless steel warming drawer** |
|---|---|
| | |
| **Performance** | • Stepless temperature control from 30ºC to 80ºC<br>• Drawer interior volume:<br>- 12 x 24 cm dinner plates<br>- 12 x 10 cm soup bowls<br>- 1 x 9 cm serving dish<br>- 1 x 17 cm serving dish<br>- 2 x 32 cm serving plates |
| **Features** | • Usable for:<br>- Dough proving<br>- Thawing foods<br>- Keeping drinks and food warm<br>- Pre-heating utensils<br>• Heating plate made of toughened glass |
| **Design** | • Stainless steel cavity<br>• Rotary temperature control dial<br>• Full metal bar handle<br>• Can be installed with oven or compact appliances |
| **Safety functions** | • Loading up to 25 kg<br>• Telescopic full extension rails<br>• Cool door<br>• Operating indicator light |
| **Technical information** | • Total connected load: 0.81kW<br>• Voltage: 220-240V<br>• Power frequency: 50/60Hz/10A<br>• Cable length: 1.5m<br>• Appliance dimensions: 290H x 595W x 544D mm<br>• Cut out dimensions: 290H x 560W x 550D mm |

| | **TCC78K751**<br>**Stainless steel fully automatic espresso maker/ fully automatic coffee machine** |
|---|---|
| **Feature highlights** | • SensoFlow heating system<br>• Reduced heating-up time: fastest first cup!<br>• Innovative brewing technology with "AromaPro Concept"<br>• High-value milk nozzle with suction function<br>• High-value ceramic grinding unit "Silent Cream Drive"<br>• Intelligent AutoValve System switches automatically between steam and hot water function |
| **Beverages** | • "One Touch" function for latte macchiato cappuccino and milk coffee<br>• Personalized "My Coffee" function<br>• Height-adjustable coffee outlet and milk nozzle (max. 150 mm)<br>• Coffee and espresso from bean to cup at one touch<br>• Simultaneous two-cup brewing: two grinding and brewing cycles<br>• Individually adjustable temperatures for coffee (3 levels) and hot water (4 levels)<br>• Individually adjustable grinding degree (4 levels)<br>• Frothing nozzle for cappuccino and cafe latte<br>• Water and milk are kept separately within milk nozzle<br>• Pre-brewing function |
| **Hygiene** | • Comfortable quick rinsing of milk system "Cream Cleaner"<br>• Single portion cleaning<br>• Removable brewing unit<br>• Automatically rinses when switched on or off<br>• Fully automatic descaling and cleaning programmes<br>• All milk nozzle parts are easily removable, separable, easy to clean and dishwasher-proof |
| **Convenience** | • Sound absorption for noise reduction<br>• At the push of a button the entire appliance moves out of its chassis automatically<br>• Display of remaining cups before cleaning or descaling<br>• Bean container with aroma preservation lid for up to 400g<br>• Removable 2.5 litres water tank<br>• Display indication when bean container or water tank are close to empty or empty<br>• Electronic cartridge exchange indicator |
| **Additional features** | • Water pump with 19 bar pressure<br>• Illuminated coffee outlet<br>• High-quality LCD display; programmable languages<br>• Removable drip dish<br>• Integrated accessories storage<br>• Front height 450.5 mm |
| **Technical information** | • Total connected load: 1.7kW<br>• Voltage: 220 - 240V<br>• Power frequency: 50/60Hz/10A<br>• Cable length: 1.5m<br>• Appliance dimensions: 454H x 595W x 535D mm<br>• Cut out dimensions: 450Hx564Wx514D mm |




**HBC26D553, HBC36D754B**

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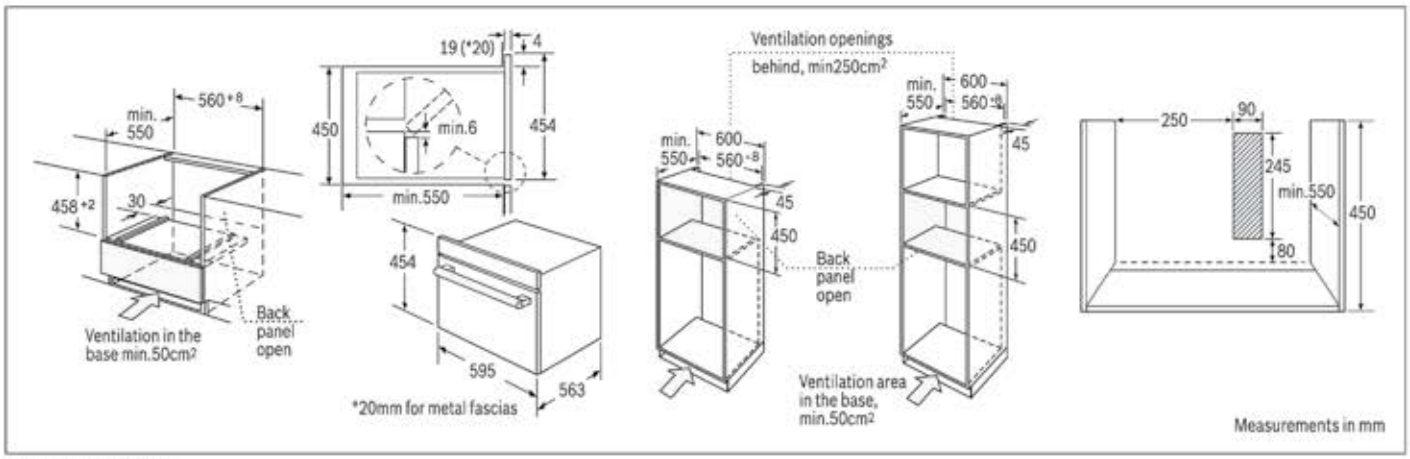
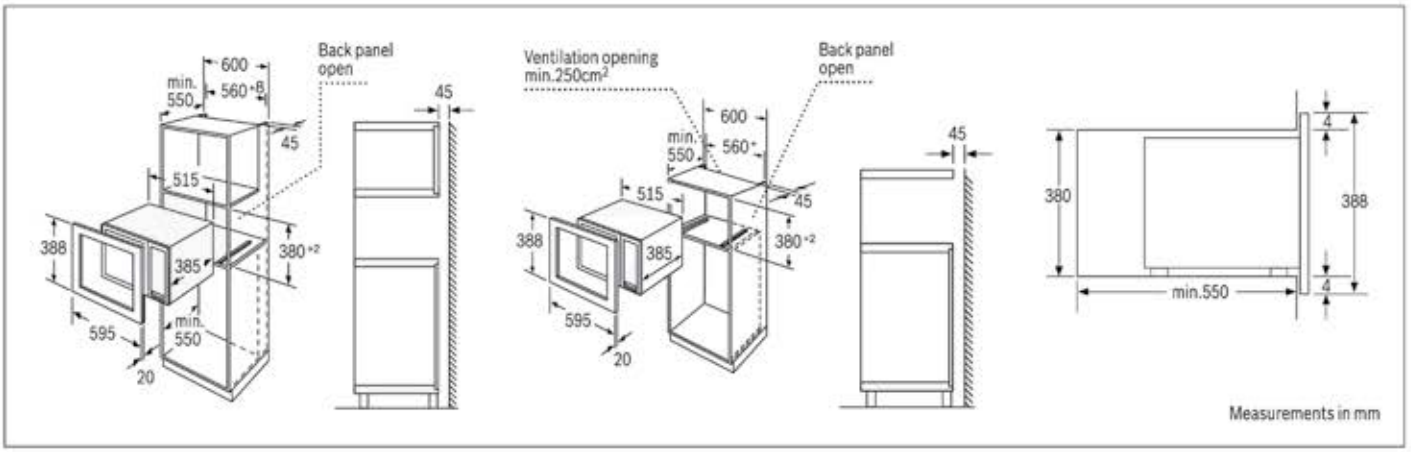
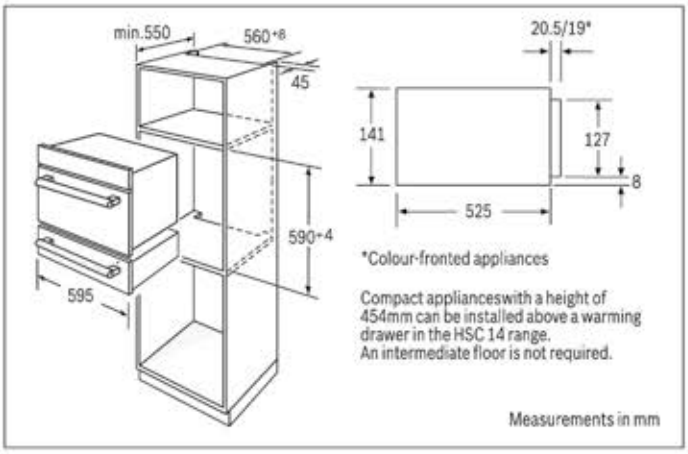


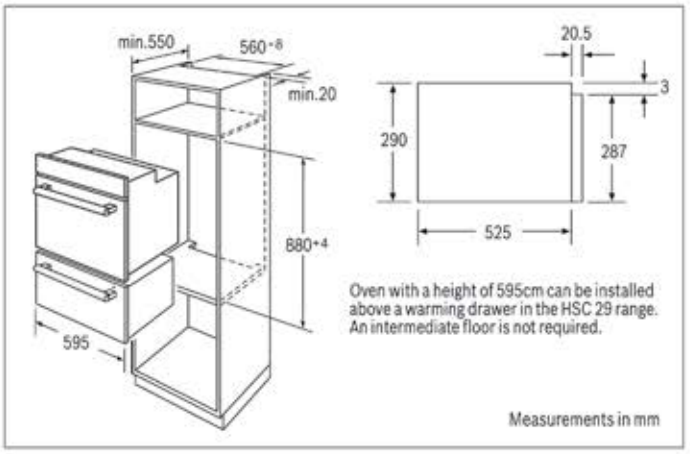

**HMT35M653B**




**HMT84G651**




**HSC140652A, HSC140A51**

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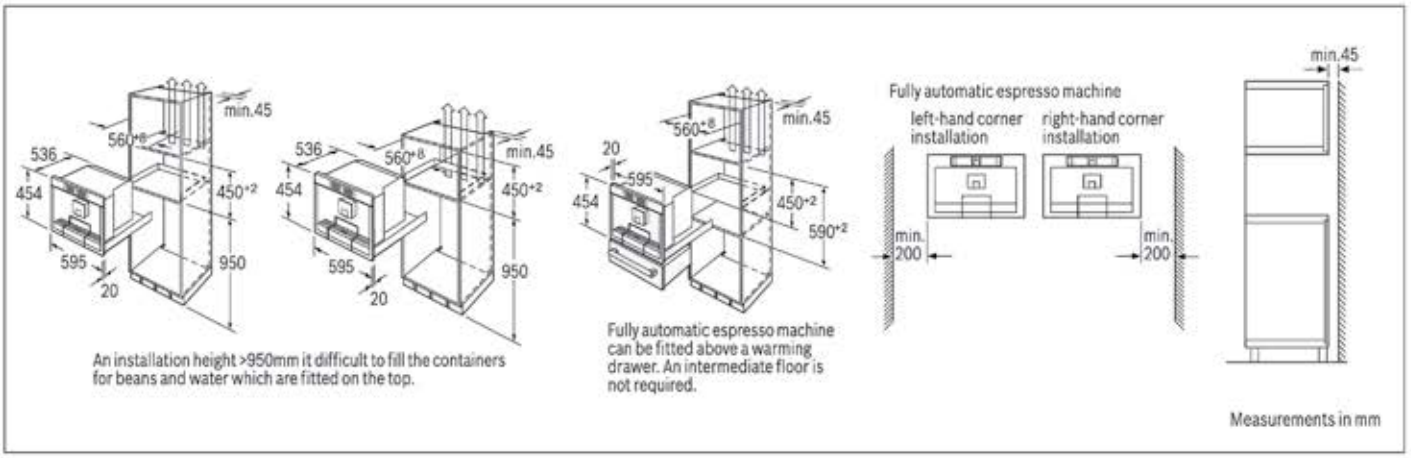
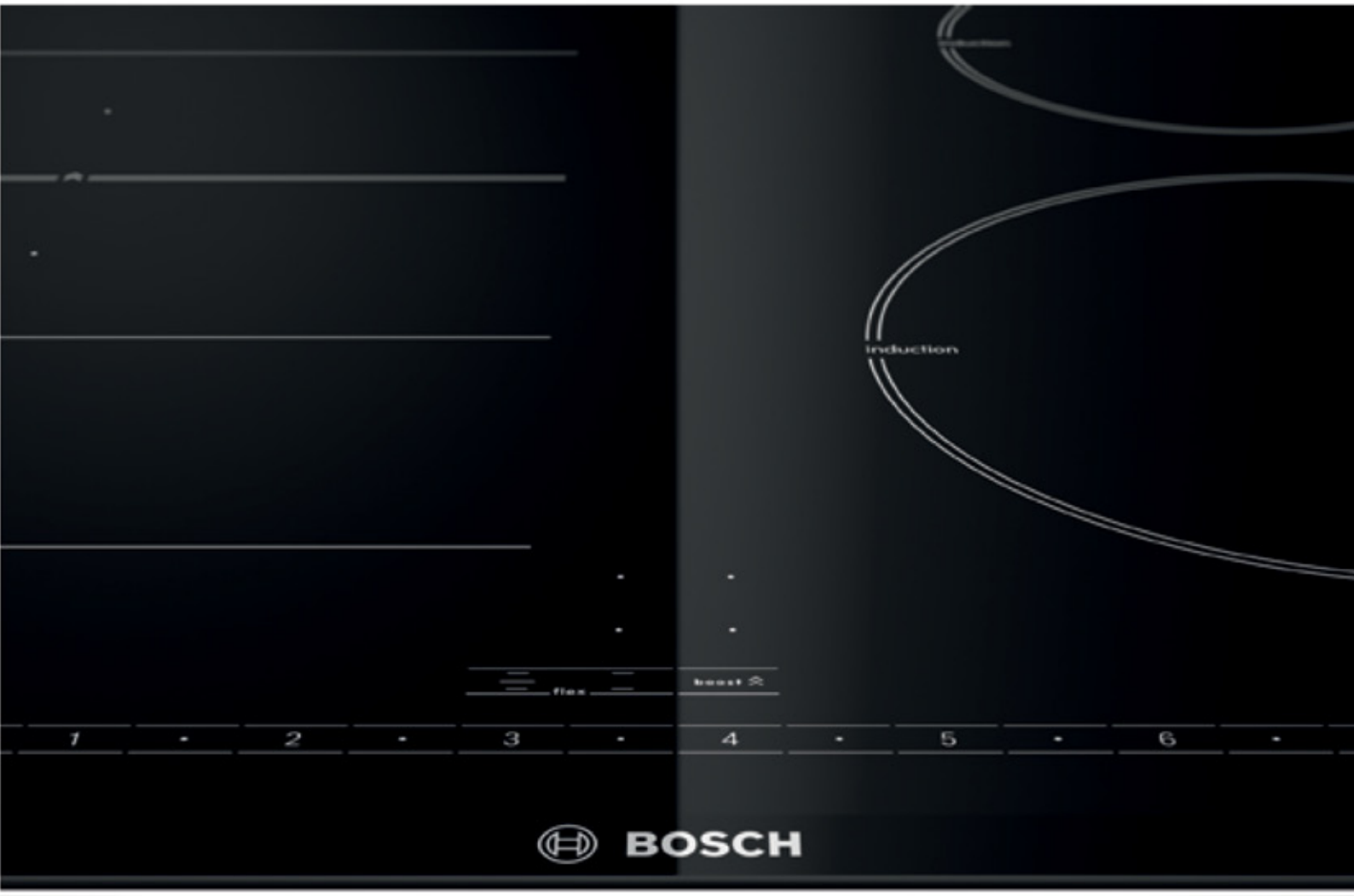
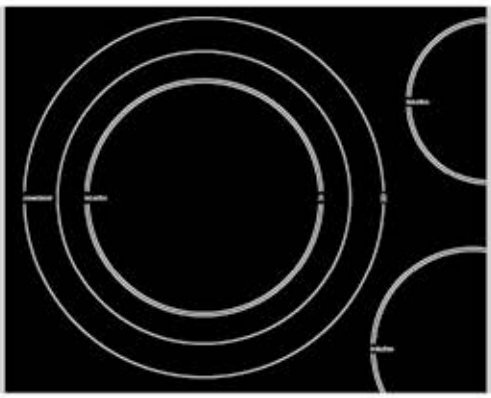



**TCC78K751**

# Electric hobs



# Electric hobs
# Features and benefits



## Design

### Slim metal profile
Bosch induction hob with comfort design can be built-in independently or combined with other cooktops, such as domino wok burner. The slim brushed steel profile can be placed profile to profile without visible links.

### U-bevel profile
Our ceramic hob with U-bevel design enhances the kitchen with a clean and sleek look. Thanks to the flat appearance from front, left and right side, with no gap and corner thus make it easy for cleaning.

### All round trim
Hobs with all round trim have a classic stainless steel trim around the ceramic glass.

### Flush fitting
The hob fits in smoothly with stone and granite counter tops and cleaning it is a breeze. Installation in other kinds of counter tops is possible with a special accessory inlay frame.

## Performance

### Induction ceramic hob
Induction technology is now widely recognised as one of the quickest, safest and most efficient methods of cooking available. It uses an electromagnetic field to instantly generate heat, giving you the control and responsiveness of gas, but with far more energy efficiency. Heat is only generated when the pan is placed on the hob – it stops as soon as the pan is removed. While an induction hob cooks almost twice as quickly as a standard ceramic hob, and 40% quicker then gas, the ceramic glass of an induction hob does not get as hot as that of standard ceramic hobs, which makes for a safe and easy-to-clean cooking surface. The hob will only operate with pans with a ferrous (or magnetic) base.

### Radiant ceramic hob
With their electronic touch controls and flexible cooking zones, our ceramic hobs combine great looks with smart function and design. The smooth ceramic glass hob surface is tough and durable as well as being practical and easy to clean.

### Boost function
Increase the power output of the selected cooking zone by approximately 50% by 'borrowing' power from another zone. Note that when boost is selected for a particular zone, the partner zone contributing the power cannot be used.

### Automatic pan recognition
The hob recognises the size of the pan and only heats up the base of the pan and not the whole zone, saving time and energy.

### Memory function
Ideal for regularly prepared items where you always use identical volumes. This convenient function allows you to input the various times and temperatures used throughout the cooking process which can then be repeated at anytime. Up to 5 stages per memory setting. One memory setting per cook zone.

### Automatic boil start
The cooking zone may be set to operate at full power for a period of time before reverting back to a pre-set power level.

### Keep warm
The cooking zone may be set to operate at minimum power in order to keep food warm on the hob or even as convenient way to melt butter or chocolate.

## Convenience

### DirectSelect
Simply selecting the required power level from those on offer (key laid out on the hob) instead of having to press +/– keys repeatedly.

### Wipe Protection
A handy function that freezes the current settings and allows the surface to be wiped down in case of spills. This saves having to switch-off the cooktop or risk accidentally changing the settings. The control panel is reactivated at the touch of the function key or after 20 seconds.

### Triple ring cook zone
Bosch has developed a 32cm cooking zone for its induction hob, which is now the biggest in the market. This feature allows you to select a smaller cook zone for small pans, and a larger zone for larger pans.

### Timer
99-minute timer with acoustic tone, which automatically switches off the zone once the cooking time has come to an end.

### HighSpeed cooking zone
Ideal for searing, frying and initial heat-up. HighSpeed cooking zones shorten initial heat-up times and allow rapid searing. They also make frying frozen food a piece of cake.

## Safety

### 2-stage residual heat display
Provides clear indication of when a zone is still hot after it has been turned off. There are 2 levels: 'H'-residue heat sufficient to finish off cooking or to keep warm.'h'-residue heat insufficient to cook, but zone is still hot enough for caution.

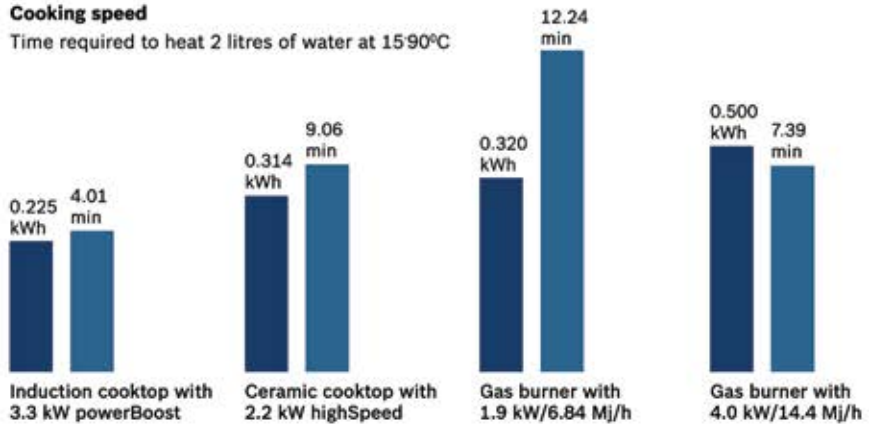
### Childproof lock
Featured as standard on all touch control models, it prevents the hob from being inadvertently operated

### Automatic safety shut off
If the hob is left unattended for an extended period of time, the safety shut off facility ensures the hob turns itself off.

### ReStart Function
After an unintended switch off, e.g. liquid spills over the main-switch or cooktop is manually switched off, all settings (even the timer setting) can be recalled just by pressing the main switch.

### QuickStart Function
When switching on the cooktop via mainswitch, the cooktop detects automatically where a pot has been placed. Detected cooking zone is indicated on the display.

**Cooking speed**
Time required to heat 2 litres of water at 15-90°C




Source: BSH Bosch und Siemens Hausgeräte GmbH Germany (overseas test results)

# Multiple heating zones. Seventeen cooking levels. Endless possibilities.

Bosch FlexInduction is the result of decades of research and development. At last, practical, hi-tech appliances that escape the confines of traditional cooktops. Here is freedom in the kitchen.

### Design

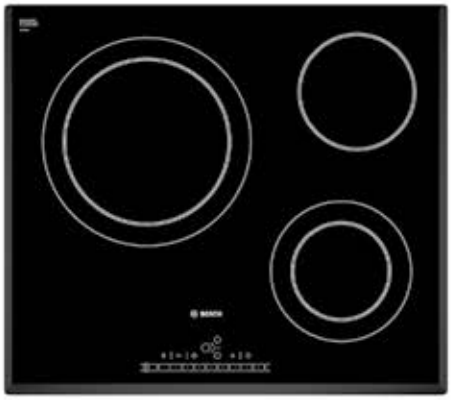
Our FlexInduction cooktops feature two large rectangular cooking zones creating a visually stunning cooktop that's ideal for small pots, large pots, multiple pans, frying pans or casserole dishes – you name it. At the flick of a switch, you can combine two induction zones into a large induction surface.

### Safety

Putting the flexibility in FlexInduction, the system allows you to control pots and pans separately. And, of course, if you need it, the combined zones can be used for a large roasting dish.

### Convenience

Cleaning the cooktop is a thing of the past. Since induction cooking keeps the heat in the pan, any spilled food cannot burn onto the surface. So a simple wipe with a damp cloth is all your FlexInduction cooktop needs to restore its good looks.



## PKK651F17E
**60cm Radiant ceramic hob**

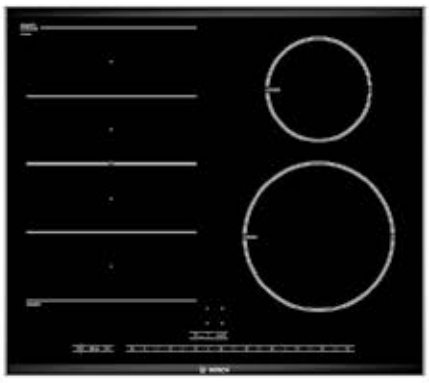
| | |
|---|---|
| **Performance** | • 3 radiant cooking zones<br>- Left dual-circuit cooking zone : 2.7kW, 2kW (ø275 mm, 210 mm)<br>- Rear right: 1.2kW (ø145 mm)<br>- Front right: 0.8kW, 2kW (ø180 mm, 120 mm)<br>• Variable 17-stage power setting for each zone<br>• DirectSelect touch control<br>• Zone extension activation with a Touch sensor |
| **Functions** | • Automatic boil start |
| **Features** | • Kitchen timer with buzzer<br>• HighSpeed cooking zone |
| **Design** | • Frameless with U facette edges<br>• Electronic display<br>• Main on/off switch |
| **Safety functions** | • 2-stage residual heat indicator for each zone<br>• Childproof lock<br>• Safety switch-off<br>• Electronic display<br>• Timer limit automatic shut off function<br>• Power on indicator light |
| **Technical information** | • Total connected load: 5.9kW<br>• Voltage: 220 - 240V<br>• Power frequency: 50/60Hz/26A<br>• Cable length: 1.0m without plug<br>• Appliance dimensions: 45H x 592W x 522D mm<br>• Cut out dimensions: 39H x 560W x 490D mm |

## PMI968MS
**76cm Induction ceramic hob**

| | |
|---|---|
| **Performance** | • 2 Induction cooking zones<br>- Front left : 2.2kW with booster 3.3kW (ø210mm)<br>- Front right : 1.4kW with booster 1.8kW (ø150mm)<br>• DirectSelect touch control, 1-9 power level selections |
| **Functions** | • Automatic pan recognition sensor |
| **Features** | • Kitchen timer with buzzer<br>• Boost function for all zones |
| **Design** | • Electronic display<br>• Main on/off switch |
| **Safety functions** | • 2-stage residual heat indicator for each zone<br>• Childproof lock<br>• Safety switch-off<br>• Small cookware detection<br>• Anti overflow protection<br>• PowerManagement Function |
| **Technical information** | • Total connected load: 3.6kW<br>• Voltage: 220 - 240V<br>• Power frequency: 50Hz/16A<br>• Cable length: 1.1m without plug<br>• Appliance dimensions: 59H x 760W x 450D mm<br>• Cut out dimensions: 53H x 700W x 400D mm |

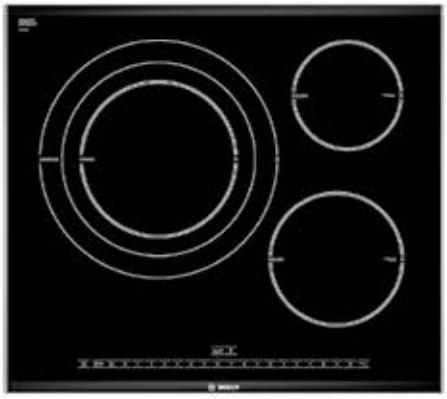
## PIE645F17E
**60cm Induction ceramic hob**

| | |
|---|---|
| **Performance** | • 4 induction cooking zones<br>- Rear left: 1.8kW with booster 2.8kW (ø180mm)<br>- Rear right: 1.4kW with booster 1.8kW (ø145mm)<br>- Front left: 1.8kW with booster 2.8kW (ø180mm)<br>- Front right: 2.2kW with booster 3.7kW (ø210mm)<br>• Variable 17-stage power setting for each zone<br>• DirectSelect touch control |
| **Features** | • Automatic pan recognition sensor<br>• Kitchen timer with buzzer<br>• Boost function for all zones<br>• Energy consumption display<br>• ReStart function<br>• QuickStart function |
| **Design** | • Electronic display<br>• Main on/off switch<br>• Basic frame |
| **Safety functions** | • 2-stage residual heat indicator for each zone<br>• Childproof lock<br>• Small cookware detection<br>• PowerManagement Function<br>• Safety switch-off<br>• Anti overflow protection |
| **Technical information** | • Total connected load: 7.2kW<br>• Voltage: 220 - 240V<br>• Power frequency: 50/60Hz/32A<br>• Cable length: 1.5m without plug<br>• Appliance dimensions: 57.1Hx584Wx514D mm<br>• Cut out dimensions: 54.1Hx560Wx490-500D mm |



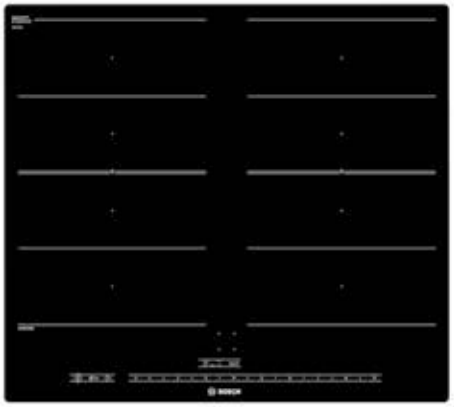
## PIN675N17E
**60cm Induction ceramic hob**

| | |
|---|---|
| **Performance** | • 4 induction cooking zones<br>- FlexInduction cooking zone<br>- Left Vector zone: 3.3kW with booster 3.6kW<br>- Rear right: 1.4kW with booster 1.8kW (ø145mm)<br>- Front right: 2.2kW with booster 3.7kW (ø210mm)<br>• Variable 17-stage power setting for each zone<br>• DirectSelect touch control |
| **Features** | • Automatic pan recognition sensor<br>• Kitchen timer with buzzer<br>• Boost function for all zones |
| **Design** | • Facette front and rear side profiles<br>• Can be combined with all hobs in comfort design<br>• Electronic display<br>• Main on/off switch |
| **Safety functions** | • 2-stage residual heat indicator for each zone<br>• Childproof lock<br>• Small cookware detection<br>• PowerManagement Function<br>• Safety switch-off<br>• Anti overflow protection<br>• Wipe protection function |
| **Technical information** | • Total connected load: 7.2kW<br>• Voltage: 220 - 240V<br>• Power frequency: 50/60Hz/32A<br>• Cable length: 1.1m without plug<br>• Appliance dimensions: 56H x 606W x 527D mm<br>• Cut out dimensions: 50H x 560W x 490-500D mm |



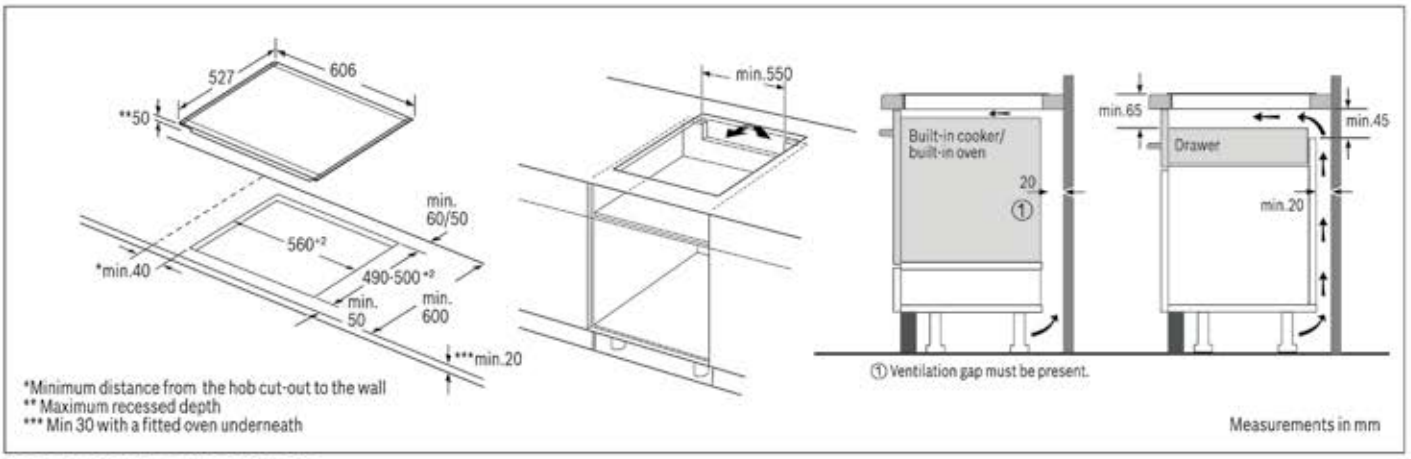
## PID675N24E
**60cm Induction ceramic hob**

| | |
|---|---|
| **Performance** | • 3 induction cooking zones<br>- Left Triple-circuit cooking zone: 2.2kW, 2.6kW, 3.3kW with booster 3.3kW, 3.4kW, 3.6kW, 4.6kW (ø210mm, ø260mm, ø320mm)<br>- Rear right: 1.4kW with booster 1.8kW (ø145mm)<br>- Front right: 1.8kW with booster 2.5kW (ø180mm)<br>• Variable 17-stage power setting for each zone<br>• DirectSelect touch control |
| **Functions** | • FryingSensor Plus:<br>- Right side front and rear cooking zone<br>- 4 level frying temperature levels<br>- 9 automatic frying programmes<br>- 32cm cooking zone |
| **Features** | • Automatic pan recognition sensor<br>• Kitchen timer with buzzer<br>• Boost function for all zones |
| **Design** | • Facette front and rear side profiles<br>• Can be combined with all hobs in comfort design<br>• Electronic display<br>• Main on/off switch |
| **Safety functions** | • 2-stage residual heat indicator for each zone<br>• Wipe protection function<br>• Childproof lock<br>• Safety switch-off<br>• Small cookware detection<br>• Anti overflow protection<br>• PowerManagement Function |
| **Technical information** | • Total connected load: 6.8kW<br>• Voltage: 220 - 240V<br>• Power frequency: 50/60Hz/30A<br>• Cable length: 1.5m without plug<br>• Appliance dimensions: 56H x 606W x 527D mm<br>• Cut out dimensions: 50H x 560W x 490-500D mm |



## PIV601N17E
**60cm Induction ceramic hob**

| | |
|---|---|
| **Performance** | • 4 induction cooking zones<br>- 2 FlexInduction cooking zones<br>- Left vector zone: 3.3kW, with booster 3.6kW<br>- Right vector zone: 3.3kW, with booster 3.6kW<br>• Variable 17-stage power setting for each zone<br>• DirectSelect touch control |
| **Functions** | • Timer with switch-off function for all zones<br>• Alarm clock |
| **Features** | • Automatic pan recognition sensor<br>• Boost function for all zones<br>• HighSpeed cooking zone<br>• Kitchen timer with buzzer |
| **Design** | • Flush design<br>• For installation in stone or granitic worktop<br>• Electronic display<br>• Main on/off switch |
| **Safety functions** | • 2-stage residual heat indicator for each zone<br>• Childproof lock<br>• PowerManagement Function<br>• Safety switch-off<br>• Wipe protection function |
| **Technical information** | • Total connected load: 7.2kW<br>• Voltage: 220 - 240V<br>• Power frequency: 50/60Hz/32A<br>• Cable length: 1.1m without plug<br>• Appliance dimensions: 56H x 606W x 527D mm<br>• Cut out dimensions: 50H x 560W x 490-500D mm |

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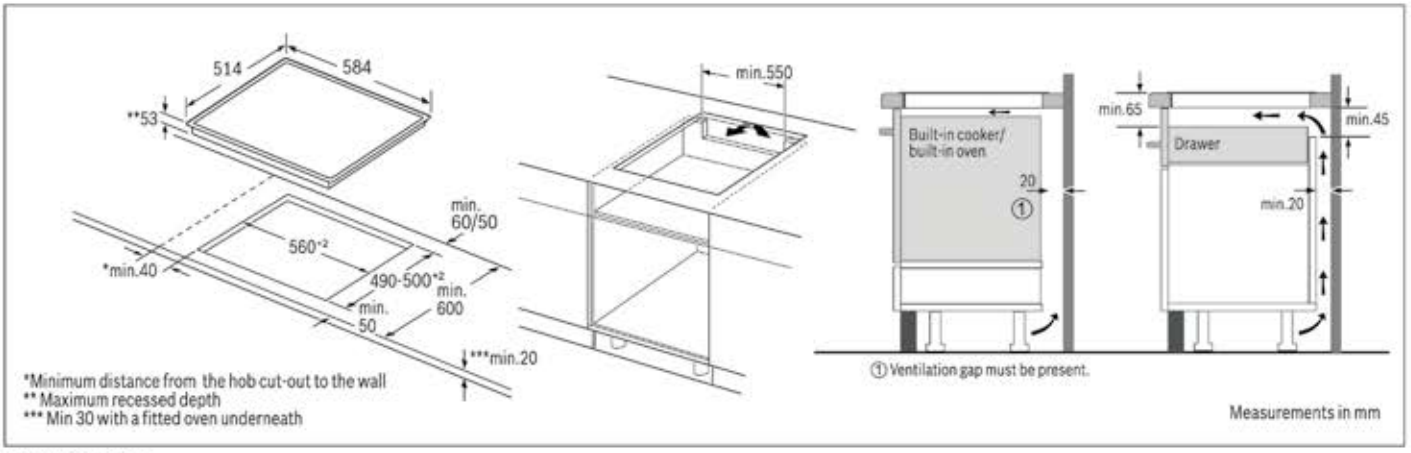


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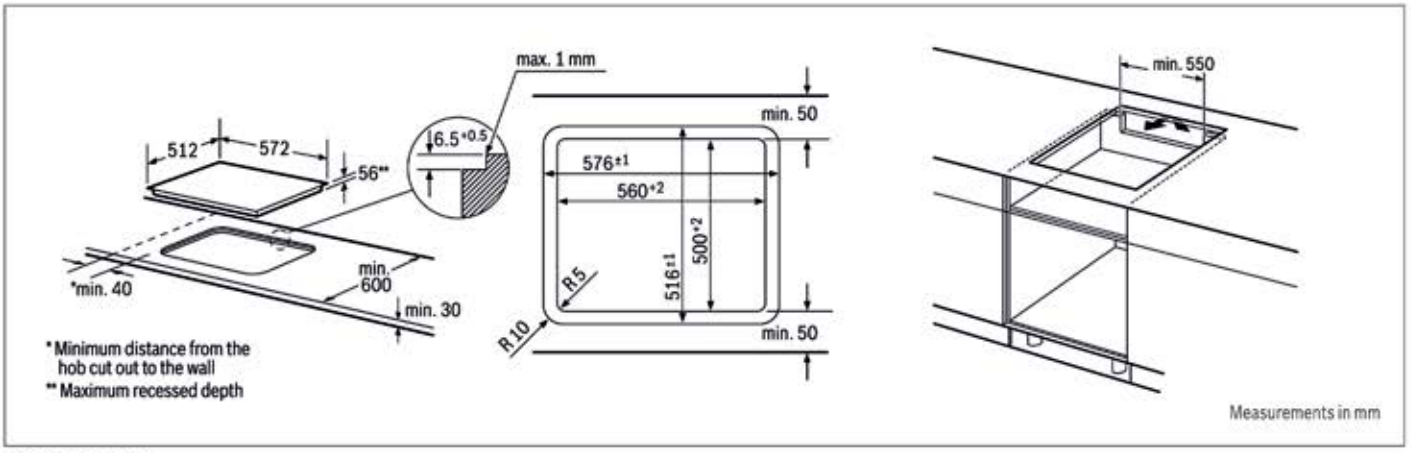


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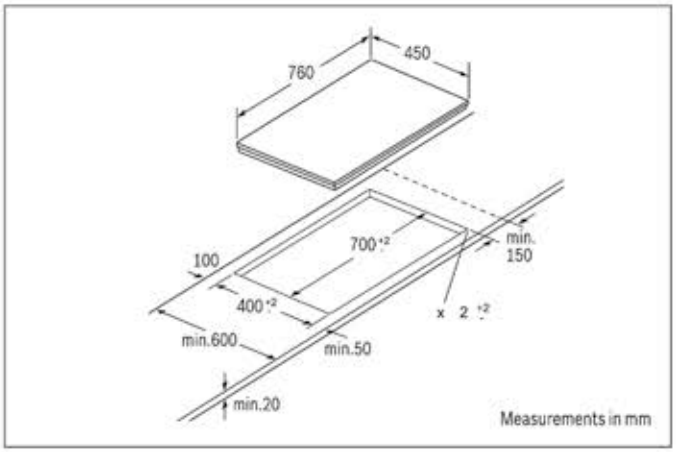


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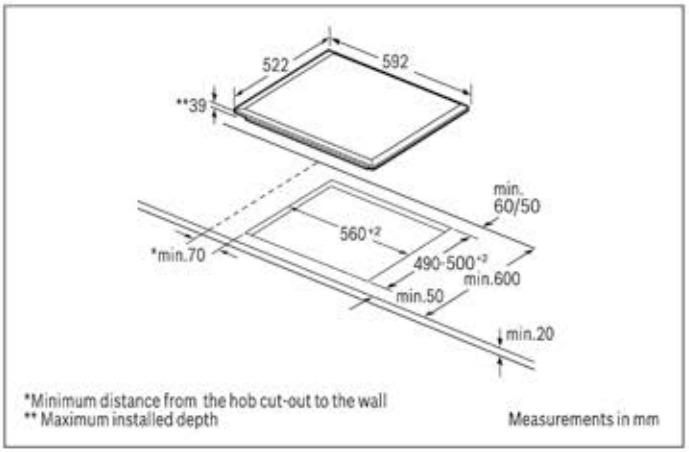



**PKK651F17E**

# Gas hobs

# Gas hobs
# Features and benefits

## Design

### A cooktop for all applications
Bosch offers a range of built-in gas cooktops for individual demands: classic and practical 60cm and 90cm models and increasingly popular 70cm models. Bosch cooktops are supplied with a choice of enamel or cast iron trivets and removable enamel burner caps for easy cleaning.

### New control dial
Dials match the design of our new range of ovens so that you can perfectly coordinate your kitchen.

### Cast iron pan supports
Cast iron pan supports are both stylish and highly durable, providing solid and robust support for your cooking pans whilst adding a strong contemporary look to your kitchen.

## Performance

### High-power wok-style burner
Selected gas hob models feature a powerful wok-style burner which provides an intense heat to the pan up to 3.6kW. Suitable for use with flat-based pans or with a wok using the pan cradle provided.

### Flexible burners
All our gas hobs feature different burner combinations for greater flexibility. With high speed, normal and economy burners you can cook more efficiently with the correct sized burner for the size of pan.

## Convenience

### One hand ignition
Push and turn the ergonomically designed control knobs and the gas ignites automatically. As well as offering the convenience of only using one hand there is also no separate ignition button to clean.

## Safety

### Flame failure device
If the burner accidentally extinguished, the thermostat reacts and shuts off the gas supply to the burner.

## NGT915FSG
**90cm Stainless steel gas hob**

90 cm

| | |
|---|---|
| **Performance** | • 3 Gas burners<br>- Left: Wok burner (3.5kW)<br>- Front right: Rapid burner (3kW)<br>- Rear right: Standard burner (1.8kW)<br>• 1 hand ignition via control knob |
| **Features** | • Preset of town gas<br>• Suitable for LPG & TG |
| **Design** | • Enamel pan supports |
| **Technical information** | • Voltage: 220 - 240V<br>• Power frequency: 50Hz/13A<br>• Cable length: 1.4m<br>• Appliance dimensions: 43H x 860W x 500D mm<br>• Cut out dimensions: 840W x 480D mm<br>• Min. thickness of tabletop: 30mm |

## NGT915GSG
**90cm Stainless steel gas hob**

90 cm

| | |
|---|---|
| **Performance** | • 4 Gas burners<br>- Front left: Wok burner (3.5kW)<br>- Rear left: Standard burner (1.8kW)<br>- Front right: Economy burner (1kW)<br>- Rear right: Rapid burner (3kW)<br>• 1 hand ignition via control knob |
| **Features** | • Preset of town gas<br>• Suitable for LPG & TG |
| **Design** | • Enamel pan supports |
| **Technical information** | • Voltage: 220 - 240V<br>• Power frequency: 50Hz/13A<br>• Cable length: 1.4m<br>• Appliance dimensions: 43H x 860W x 500D mm<br>• Cut out dimensions: 840W x 480D mm<br>• Min. thickness of tabletop: 30mm |

## PBH615B80L
**60cm Stainless steel gas hob**

60 cm

| | |
|---|---|
| **Performance** | • 4 Gas burners<br>- Front left: Wok burner (3.3kW)<br>- Rear left: Standard burner (1.7kW)<br>- Front right: Economy burner (1kW)<br>- Rear right: Rapid burner (1.7kW)<br>• 1 hand ignition via control knob |
| **Features** | • Preset in natural gas<br>• Suitable for LPG & TG |
| **Design** | • Enamel pan supports |
| **Safety function** | • Flame failure safety device |
| **Technical information** | • Voltage: 220 - 240V<br>• Power frequency: 50/60Hz/13A<br>• Cable length: 1.0m<br>• Appliance dimensions: 54H x 580W x 510D mm<br>• Cut out dimensions: 43H x 560W x 480-490D mm<br>• Min. thickness of tabletop: 30mm |

## PBD7231SG
**78.5cm Tempered glass hob**

70 cm

| | |
|---|---|
| **Performance** | • 2 Gas Burners:<br>- Left: Wok burner (4.5kW)<br>- Right: Wok burner (4.5kW) |
| **Functions** | • Preset in town gas<br>• Suitable for LPG & TG<br>• All direction air intake mode<br>• Sunk flame transfer tunnel<br>• Staggered fire slot |
| **Features** | • Precise flame burner<br>• Safe & quick ignition |
| **Design** | • 78.5cm tempered glass hob<br>• High transparency<br>• Luxurious tone |
| **Safety functions** | • Flame-fail protection |
| **Technical information** | • Voltage: 220-240 V<br>• Power frequency: 50Hz/13A<br>• Cable length: 1.2 m<br>• Appliance dimensions: 155Hx785Wx450D mm<br>• Cut out dimensions: 155Hx700Wx400D mm |

| | PBD7251SG<br>76cm Stainless Steel hob |
|---|---|
| | 70 cm |
| **Performance** | • 2 Gas Burners:<br>- Left: Wok burner (4.5kW)<br>- Right: Wok burner (4.5kW) |
| **Functions** | • Preset in town gas<br>• Suitable for LPG & TG<br>• All direction air intake mode<br>• Sunk flame transfer tunnel<br>• Staggered fire slot |
| **Features** | • Precise flame burner<br>• Safe & quick ignition |
| **Design** | • Classic European Design<br>• 76cm stainless steel |
| **Safety functions** | • Flame-fail protection |
| **Technical information** | • Voltage: 220-240 V<br>• Power frequency: 50Hz/13A<br>• Cable length: 1.2 m<br>• Appliance dimensions: 150H x 760W x 460D mm<br>• Cut out dimensions: 150H x 700W x 400D mm |

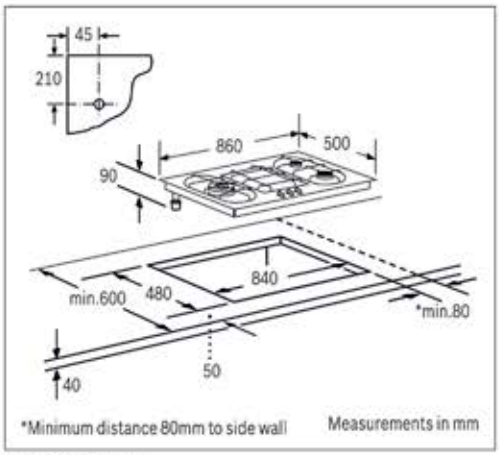
| | PBD7331SG<br>78.5cm Tempered glass hob |
|---|---|
| | 70 cm |
| **Performance** | • 3 Gas Burners:<br>- Left burner (4.5kW)<br>- Center burner (1.7kW)<br>- Right burner (4.5kW) |
| **Functions** | • Preset in town gas<br>• Suitable for LPG & TG<br>• All direction air intake mode<br>• Sunk flame transfer tunnel<br>• Staggered fire slot |
| **Features** | • Precise flame burner<br>• Safe & quick ignition |
| **Design** | • 78.5cm tempered glass hob<br>• High transparency<br>• Luxurious tone |
| **Safety functions** | • Flame-fail protection |
| **Technical information** | • Voltage: 220-240 V<br>• Power frequency: 50Hz/13A<br>• Cable length: 1.2 m<br>• Appliance dimensions: 150H x 785W x 450D mm<br>• Cut out dimensions: 150H x 700W x 400D mm |

| | PBD7351SG<br>76cm Stainless steel gas hob |
|---|---|
| | 70 cm |
| **Performance** | • 3 Gas Burners:<br>- Left burner (4.5kW)<br>- Center burner (1.7kW)<br>- Right burner (4.5kW) |
| **Functions** | • Preset in town gas<br>• Suitable for LPG & TG<br>• All direction air intake mode<br>• Sunk flame transfer tunnel<br>• Staggered fire slot |
| **Features** | • Precise flame burner<br>• Safe & quick ignition |
| **Design** | • Classic European Design<br>• 76cm stainless steel |
| **Safety functions** | • Flame-fail protection |
| **Technical information** | • Voltage: 220-240 V<br>• Power frequency: 50Hz/13A<br>• Cable length: 1.2 m<br>• Appliance dimensions: 150H x 760W x 460D mm<br>• Cut out dimensions: 150H x 700W x 400D mm |

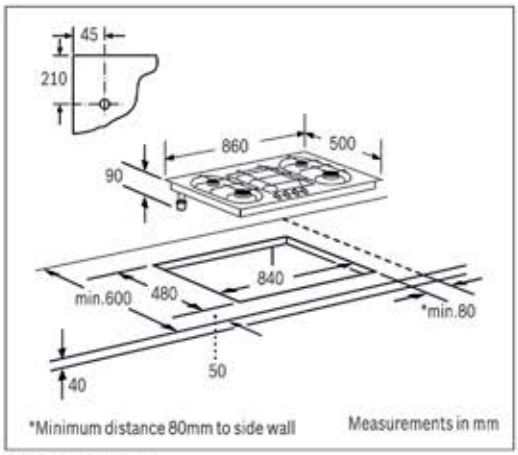
| | PBD9331SG<br>90cm Tempered glass hob |
|---|---|
| | 90 cm |
| **Performance** | • 3 Gas Burners:<br>- Left burner (4.5kW)<br>- Center burner (1.7kW)<br>- Right burner (4.5kW) |
| **Functions** | • Preset in town gas<br>• Suitable for LPG & TG<br>• All direction air intake mode<br>• Sunk flame transfer tunnel<br>• Staggered fire slot |
| **Features** | • Precise flame burner<br>• Safe & quick ignition |
| **Design** | • 90cm tempered glass hob<br>• Luxurious tone<br>• High transparency |
| **Safety functions** | • Flame-fail protection |
| **Technical information** | • Voltage: 220-240 V<br>• Power frequency: 50Hz/13A<br>• Cable length: 1.2 m<br>• Appliance dimensions: 150H x 920W x 511D mm<br>• Cut out dimensions: 150H x 880W x 455D mm |

| | PBD9351SG<br>90cm Stainless steel hob |
|---|---|
| | 90 cm |
| **Performance** | • 3 Gas Burners:<br>- Left burner (4.5kW)<br>- Center burner (1.7kW)<br>- Right burner (4.5kW) |
| **Functions** | • Preset in town gas<br>• Suitable for LPG & TG<br>• All direction air intake mode<br>• Sunk flame transfer tunnel<br>• Staggered fire slot |
| **Features** | • Precise flame burner<br>• Safe & quick ignition |
| **Design** | • Classic European Design<br>• 90cm stainless steel |
| **Safety functions** | • Flame-fail protection |
| **Technical information** | • Voltage: 220-240 V<br>• Power frequency: 50Hz/13A<br>• Cable length: 1.2 m<br>• Appliance dimensions: 150H x 900W x 480D mm<br>• Cut out dimensions: 150H x 880W x 455D mm |

| | PMD7251SG<br>76cm Stainless Steel hob |
|---|---|
| | 70 cm |
| **Performance** | • 2 Gas Burners:<br>- Left burner (4.5kW)<br>- Right burner (4.5kW)<br>• "Intelligent Connection" – wireless connection between gas hob and cooker hood |
| **Functions** | • Preset in town gas<br>• Suitable for LPG & TG<br>• All direction air intake mode<br>• Sunk flame transfer tunnel<br>• Staggered fire slot |
| **Features** | • Precise flame burner<br>• Safe & quick ignition<br>• Touch control, 1-99 minutes timer<br>• Auto ignition<br>• Flame indication |
| **Design** | • Classic European Design<br>• 76cm stainless steel |
| **Safety functions** | • Flame-fail protection |
| **Technical information** | • Voltage: 220-240 V<br>• Power frequency: 50Hz/13A<br>• Cable length: 1.2 m<br>• Appliance dimensions: 150H x 760W x 460D mm<br>• Cut out dimensions: 150H x 700W x 400D mm |




**NGT915FSG**

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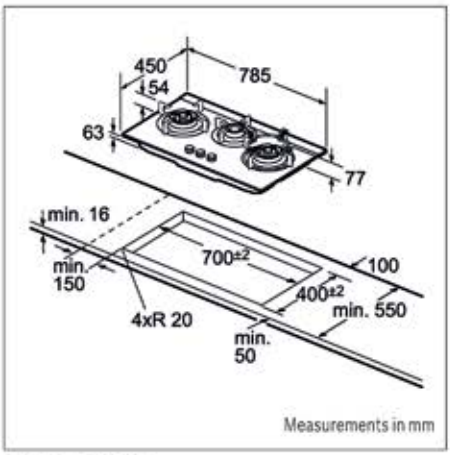


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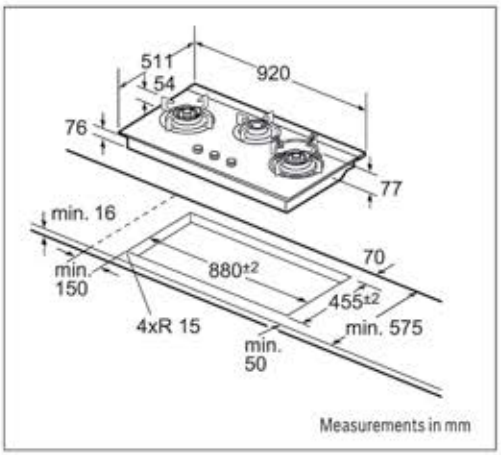


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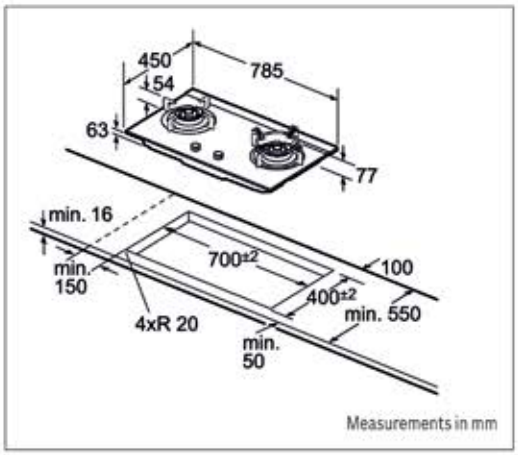


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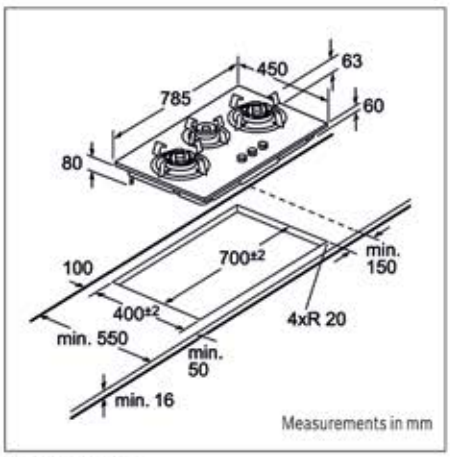


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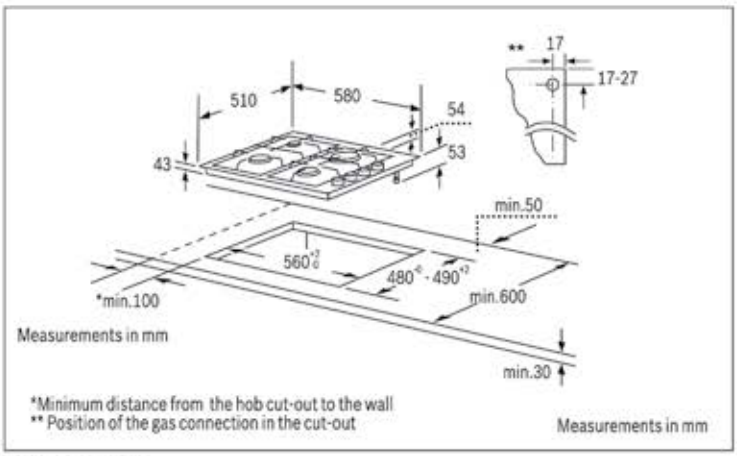


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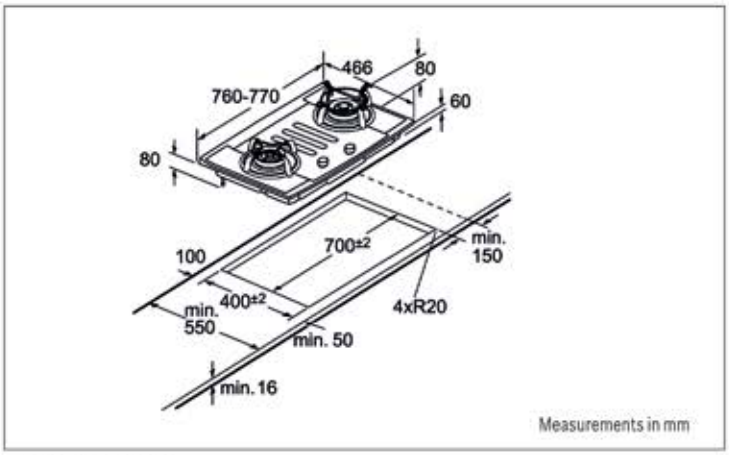


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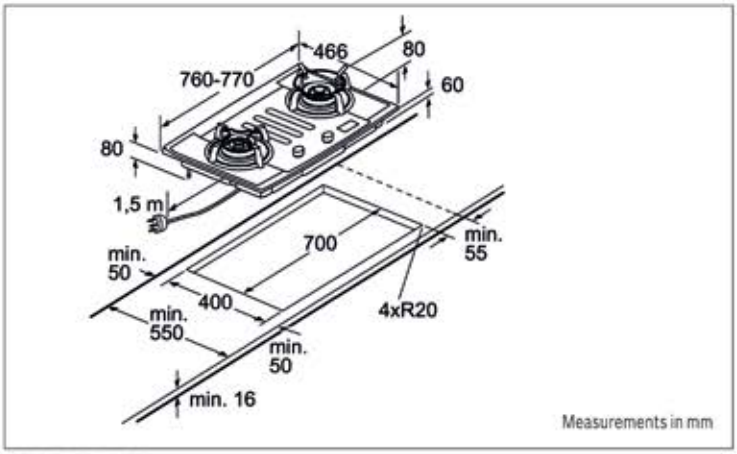


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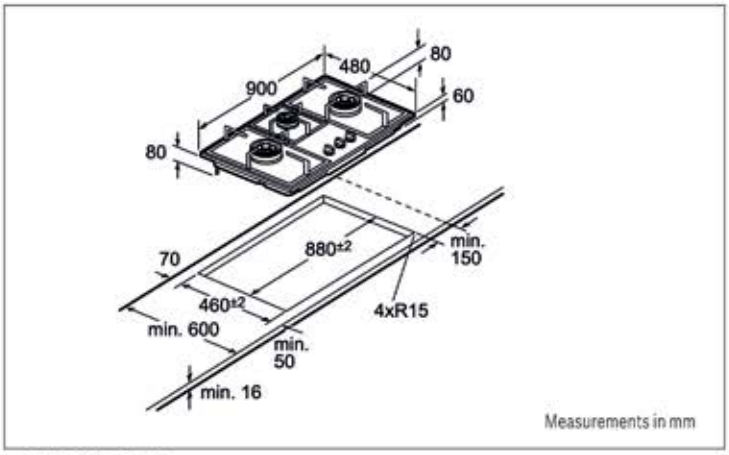
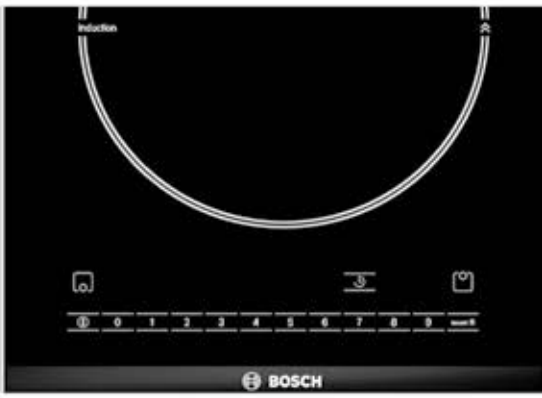



**PBD9351SG**

# Domino hobs

# Domino hobs
# Features and benefits




## Design

### Flexibility through design
Domino hobs offer the ultimate in flexibility and consumer choice. With this nifty modular system, you have the freedom of designing your own cooking centre by mixing and matching a range of 8 different domino hobs. Select any combination from our range of gas, induction, radiant or barbecue grill.

### Slim metal profile
Our domino hobs with new comfort design can be built-in independently or coordinated with other cooktop, such as 60cm induction hob (PID675N24E). The slim brushed steel profile can be combined profile to profile without visible links.

### New control dial
Dials match the design of our new range of ovens so that you can perfectly coordinate your kitchen.

### Cast iron pan supports
Cast iron pan supports are both stylish and highly durable, providing solid and robust support for your cooking pans whilst adding a strong contemporary look to your kitchen.

## Performance

### High-power wok-style burner
Selected domino hob models feature a powerful wok-style burner which provides an intense heat to the pan up to 6kW. Suitable for use with flat-based pans or with a wok using the pan cradle provided.

### Flexible burners
All our domino hobs feature different burner combinations for greater flexibility. With high speed, normal and economy burners you can cook more efficiently with the correct sized burner for the size of pan.

## Convenience

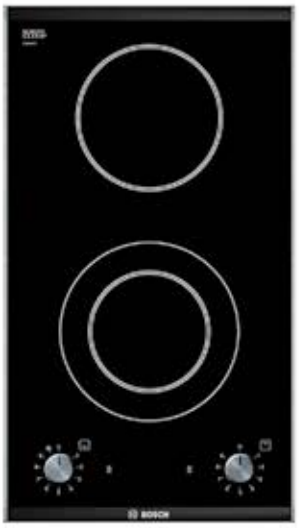
### One hand ignition
Push and turn the ergonomically designed control knobs and the gas ignites automatically. As well as offering the convenience of only using one hand there is also no separate ignition button to clean.

### DirectSelect
Simply selecting the required power level from those on offer (key laid out on the hob) instead of having to press +/– keys repeatedly.

## Safety

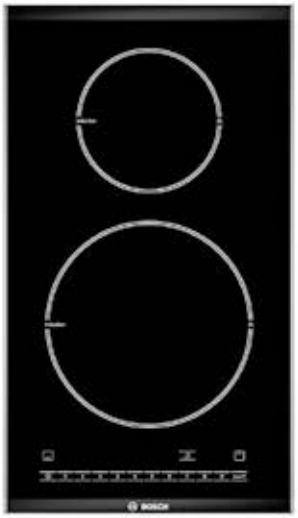
### Flame failure device
If the burner accidentally extinguished, the thermostat reacts and shuts off the gas supply to the burner.

### 2-stage residual heat display
Provides clear indication of when a zone is still hot after it has been turned off. There are 2 levels: 'H'-residue heat sufficient to finish off cooking or to keep warm. 'h'-residue heat insufficient to cook, but zone is still hot enough for caution.



## PKF375V14E
**30cm Radiant domino hob**

| | |
|---|---|
| **Performance** | • 2 Radiant cooking zones<br>• 2 Quick light cooking zones:<br>• Front: 0.8kW, 2kW (ø180 mm, 120 mm)<br>• Rear: 1.2kW (ø145 mm)<br>• Variable 9 stage-power setting for each zone |
| **Features** | • Zone extension activation with the knob<br>• 2 power on indicator lights<br>• HighSpeed cooking zone |
| **Design** | • Facette front and rear side profiles<br>• Can be combined with all hobs in comfort design |
| **Safety functions** | • 2 stage residual heat indicator for each zone<br>• Timer limit automatic shut off function |
| **Technical information** | • Total connected load: 3.2kW<br>• Voltage: 220 - 240V<br>• Power frequency: 50/60Hz/15A<br>• Cable length: 1.0m<br>• Appliance dimensions: 44H x 306W x 527D mm<br>• Cut out dimensions: 38H x 270W x 490-500D mm |



## PIE375N14E
**30cm Induction domino hob**

| | |
|---|---|
| **Performance** | • 2 Induction cooking zones<br>• Front: 2.2kW (ø210 mm)<br>• Rear: 1.4kW (ø145 mm)<br>• Variable 9 stage-power setting for each zone<br>• DirectSelect touch control |
| **Features** | • Automatic pan recognition sensor<br>• HighSpeed cooking zone<br>• Kitchen timer with buzzer<br>• Boost function for all zones |
| **Design** | • Facette front and rear side profiles<br>• Can be combined with all hobs in comfort design<br>• Electronic display<br>• Main on/off switch |
| **Safety functions** | • 2-stage residual heat indicator for each zone<br>• Safety switch-off<br>• Small cookware detection<br>• Anti overflow protection<br>• PowerManagement Function |
| **Technical information** | • Total connected load: 3.6kW<br>• Voltage: 220 - 240V<br>• Power frequency: 50/60Hz/15A<br>• Cable length: 1.1m without plug<br>• Appliance dimensions: 59H x 306W x 527D mm<br>• Cut out dimensions: 53H x 270W x 490-500D mm |

| | PRA326B91X (TG only)<br>30cm Ceramic gas hob |
|---|---|
| | 30 cm |
| **Performance** | • Domino Gas hob, 5.5kW<br>• 1 dual wok burner<br>• 1 hand ignition with control knob |
| **Functions** | • Preset of town gas (10mbar) |
| **Design** | • Can be combined with all hobs in comfort design<br>• Cast iron pan supports |
| **Safety functions** | • Flame failure safety device |
| **Technical information** | • Gas connection rating: 5.5kW<br>• Voltage: 220-240 V<br>• Power frequency: 50Hz/6A<br>• Cable length: 1.0 m<br>• Appliance dimensions: 87H x 306Wx 527D mm<br>• Cut out dimensions: 87H x 270Wx 490-500D mm |

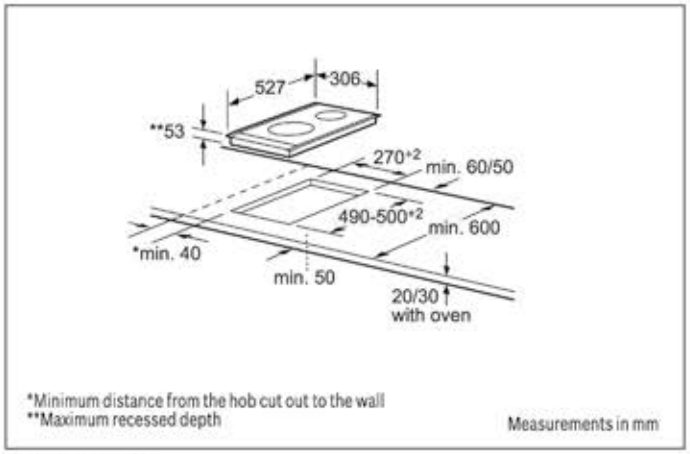
| | PRB326B90X (TG only)<br>30cm Ceramic gas hob |
|---|---|
| | 30 cm |
| **Performance** | • Domino Gas hob<br>• 2 gas burners:<br>- Front: Standard burner (1.9kW)<br>- Rear: Rapid burner (2.8kW)<br>• 1 hand ignition with control knob |
| **Functions** | • Preset of town gas (10mbar) |
| **Design** | • Can be combined with all hobs in comfort design<br>• Cast iron pan supports |
| **Safety functions** | • Flame failure safety device |
| **Technical information** | • Gas connection rating: 4.7kW<br>• Voltage: 220-240 V<br>• Power frequency: 50/60Hz/3A<br>• Cable length: 1.0 m<br>• Appliance dimensions: 52H x 306Wx 527D mm<br>• Cut out dimensions: 45H x 270Wx 490-500D mm |

| | PRA326B70E (LPG only)<br>30cm Ceramic gas hob |
|---|---|
| | |
| **Performance** | • Domino Gas hob, 6.0kW<br>• 1 dual wok burner<br>• 1 hand ignition with control knob |
| **Functions** | • Preset of natural gas (20mbar) |
| **Features** | • Liquid gas nozzles (28-30/37mbar) included<br>• Pan support dishwasher proof |
| **Design** | • Can be combined with all hobs in comfort design<br>• Cast iron pan supports |
| **Safety functions** | • Flame failure safety device |
| **Technical information** | • Gas connection rating: 6.0kW<br>• Voltage: 220-240 V<br>• Power frequency: 50/60Hz/3A<br>• Cable length: 1.0 m<br>• Appliance dimensions: 57H x 306Wx 527D mm<br>• Cut out dimensions: 45H x 270Wx 490-500D mm |

| | PRB326B70E (LPG only)<br>30cm Ceramic gas hob |
|---|---|
| | |
| **Performance** | • Domino Gas hob<br>• 2 gas burners:<br>- Front: Standard burner (1.9kW)<br>- Rear: Rapid burner (2.8kW)<br>• 1 hand ignition with control knob |
| **Functions** | • Preset of natural gas (20mbar) |
| **Features** | • Liquid gas nozzles (28-30/37mbar) included<br>• Pan support dishwasher proof |
| **Design** | • Can be combined with all hobs in comfort design<br>• Cast iron pan supports |
| **Safety functions** | • Flame failure safety device |
| **Technical information** | • Gas connection rating: 4.7kW<br>• Voltage: 220-240 V<br>• Power frequency: 50/60Hz/3A<br>• Cable length: 1.0 m<br>• Appliance dimensions: 52H x 306Wx 527D mm<br>• Cut out dimensions: 45H x 270Wx 490-500D mm |

| | PKU375V14E<br>30cm Domino barbecue grill |
|---|---|
| | 30 cm · ProfileTrim |
| **Performance** | • 1 big grill zone on cast pan support<br>• Variable 9 stage-power setting for each zone |
| **Features** | • Drain valve<br>• HighSpeed cooking zone |
| **Design** | • Facette front and rear side profiles<br>• Can be combined with all hobs in comfort design<br>• Removable black glass lid<br>• Stainless steel grill to be used with water or lava stones |
| **Safety function** | • Power on indicator light |
| **Technical information** | • Total connected load: 2.4kW<br>• Voltage: 220 - 240V<br>• Power frequency: 50/60Hz/13A<br>• Cable length: 1.0m<br>• Appliance dimensions: 241H x 306W x 527D mm<br>• Cut out dimensions: 235H x 270W x 490-500D mm |

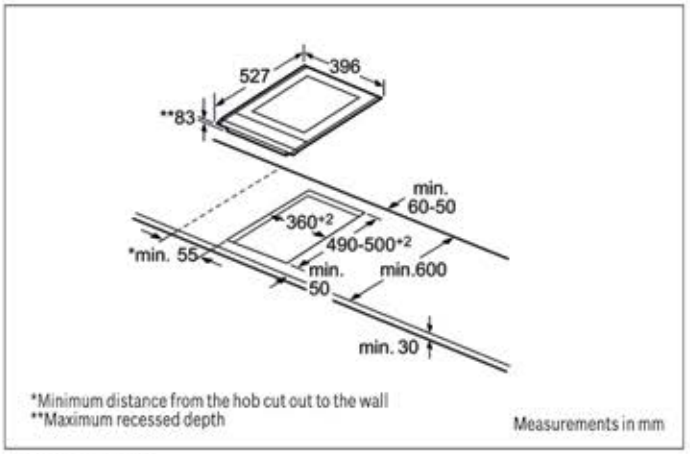
| | PKY475N14E<br>40 cm Vario/Domino Teppanyaki |
|---|---|
| | 40 cm · HlhhlH · DirectSelect · ProfileTrim |
| **Performance** | • Thermostat can be set between 160-240 °C in steps of 10°<br>• Special level for keeping warm (70°C)<br>• Special level for cleaning (40°C) |
| **Functions** | • DirectSelect Classic<br>• TouchControl operation, Front control<br>• Big stainless steel roast area |
| **Design** | • Ceramic glass without decor<br>• Can be combined with 60, 70, 80 and 90 cm hobs<br>• Removable black glass lid |
| **Safety functions** | • Safety switch-off<br>• 2-fold residual heat indication<br>• Power on indicator light<br>• Main switch |
| **Technical information** | • Total connected load: 1.9kW<br>• Voltage: 220-240 V<br>• Power frequency: 50Hz<br>• Cable length: 1 m<br>• Minimum Worktop Thickness: 30 mm<br>• Appliance dimensions: 89H x 396Wx 527D mm<br>• Cut out dimensions: 83H x 360W x490-500D mm |




*Minimum distance from the hob cut out to the wall
**Maximum recessed depth

Measurements in mm

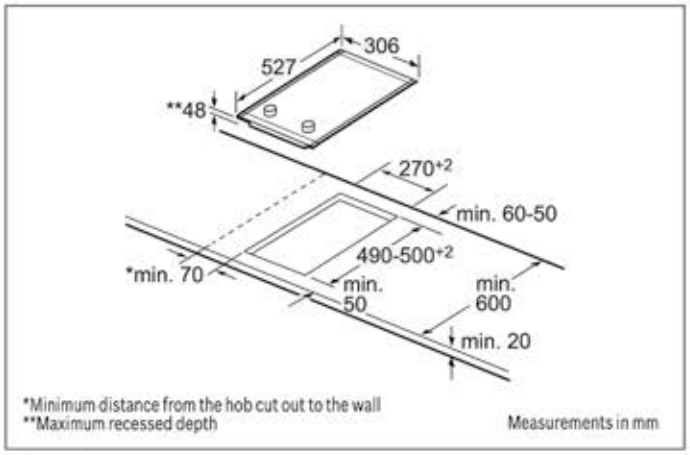
**PIE375N14E**




*Minimum distance from the hob cut out to the wall
**Maximum recessed depth

Measurements in mm

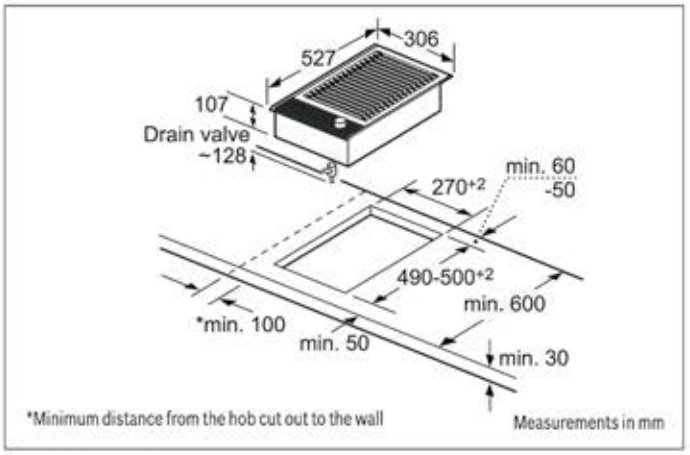
**PKY475N14E**




*Minimum distance from the hob cut out to the wall
**Maximum recessed depth

Measurements in mm

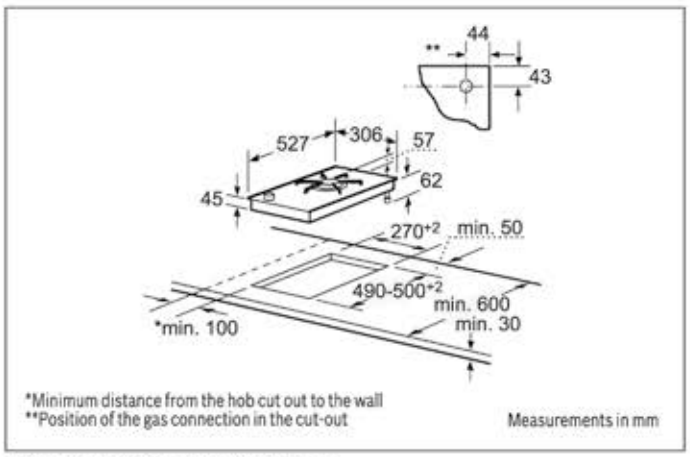
**PKF375V14E**




*Minimum distance from the hob cut out to the wall

Measurements in mm

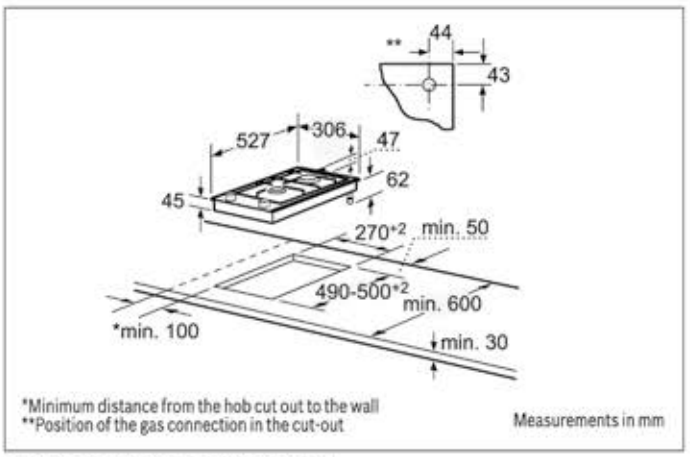
**PKU375V14E**




*Minimum distance from the hob cut out to the wall
**Position of the gas connection in the cut-out

Measurements in mm

**PRA326B91X, PRA326B70E**

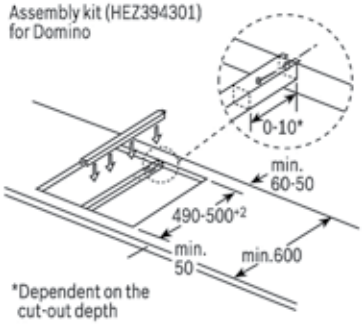



*Minimum distance from the hob cut out to the wall
**Position of the gas connection in the cut-out

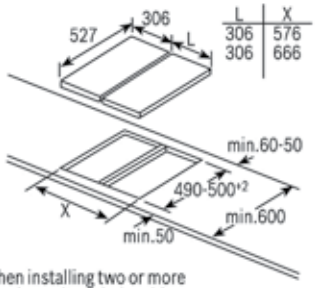
Measurements in mm

**PRB326B90X, PRB326B70E**

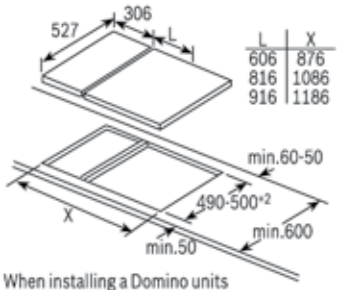
**For installation of 2 or more domino appliances**



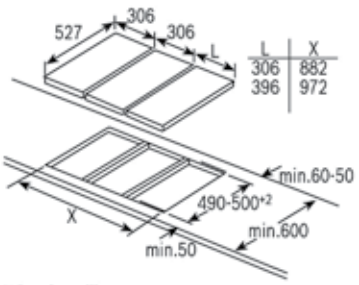

*Dependent on the cut-out depth



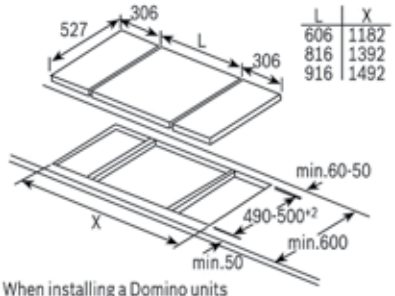

When installing two or more Domino units side-by-side, one or more assembly kits are required (2 units = 1 assembly kit, 3 units = 2 assembly kits, etc).



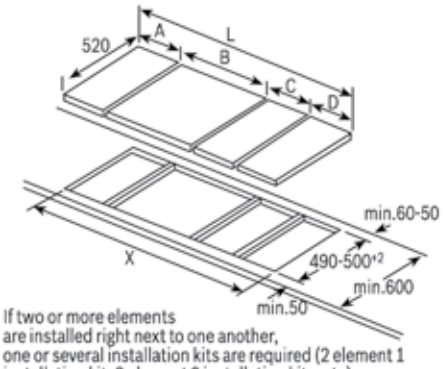

When installing a Domino units right next to a hob, an assembly kit (HEZ394301) is required




When installing two or more Domino units side-by-side, one or more assembly kits are required (2 units = 1 assembly kit, 3 units = 2 assembly kits, etc).




When installing a Domino units right next to a hob, an assembly kit (HEZ394301) are required




If two or more elements are installed right next to one another, one or several installation kits are required (2 element 1 installation kit, 3 element 2 installation kits, etc).

Cutout dimension (X) depending on the combination see table.

Domino combination possibilities with corresponding device and cutout dimensions

| | A | B | C | D | L | X | | |
|---|---|---|---|---|---|---|---|---|
| 2x30 | 306 | 306 | - | - | 612 | **576** | | |
| 1x30, 1x40 | 306 | 396 | - | - | 702 | **666** | | |
| 1x30, 1x60 | 306 | 606 | - | - | 912 | **876** | | |
| 1x30, 1x70 | 306 | 710 | - | - | 1016 | **980** | | |
| 1x30, 1x80 | 306 | 816 | - | - | 1122 | **1086** | | |
| 1x30, 1x90 | 306 | 916 | - | - | 1222 | **1186** | | |
| 2x40 | 396 | 396 | - | - | 792 | **756** | | |
| 1x40, 1x60 | 396 | 606 | - | - | 1002 | **966** | | |
| 1x40, 1x70 | 396 | 710 | - | - | 1106 | **1070** | | |
| 1x40, 1x80 | 396 | 816 | - | - | 1212 | **1176** | | |
| 1x40, 1x90 | 396 | 916 | - | - | 1312 | **1276** | | |
| 3x30 | 306 | 306 | 306 | - | 918 | **882** | | |

Width type: 30 40 60 70 80 90
Device width: 306 396 606 710 816 916

| | A | B | C | D | L | X | | |
|---|---|---|---|---|---|---|---|---|
| 2x30, 1x40 | 306 | 306 | 396 | - | 1008 | **972** | | |
| 2x30, 1x60 | 306 | 306 | 606 | - | 1218 | **1182** | | |
| 2x30, 1x70 | 306 | 306 | 710 | - | 1322 | **1286** | | |
| 2x30, 1x80 | 306 | 306 | 816 | - | 1428 | **1392** | | |
| 2x30, 1x90 | 306 | 306 | 916 | - | 1528 | **1492** | | |
| 1x30, 2x40 | 306 | 396 | 396 | - | 1098 | **1062** | | |
| 1x30, 1x40, 1x60 | 306 | 396 | 606 | - | 1308 | **1272** | | |
| 1x30, 1x40, 1x70 | 306 | 396 | 710 | - | 1412 | **1376** | | |
| 1x30, 1x40, 1x80 | 306 | 396 | 816 | - | 1518 | **1482** | | |
| 1x30, 1x40, 1x90 | 306 | 396 | 916 | - | 1618 | **1582** | | |
| 2x40, 1x60 | 396 | 396 | 606 | - | 1398 | **1362** | | |
| 4x30 | 306 | 306 | 306 | 306 | 1224 | **1188** | | |
| 3x30, 1x40 | 306 | 306 | 306 | 396 | 1314 | **1278** | | |

Measurements in mm

**PIE375N14E, PKY475N14E, PKF375V14E, PRA326B91X, PRA326B70E, PRB326B90X, PRB326B70E**

# Hoods

# Hoods
# Features and benefits

## Design

### New Bosch user interface
The new design, MetalTouch control fit in perfectly with our new range of ovens. Its flat surface control panel makes cleaning even more easy.

### Worktop lighting
Thanks to the light dimmer function, you can set the brightness of the hood to provide the perfect atmosphere lighting in the kitchen. Once activated, light builds up gradually before reaching its maximum strength. This ensures greater eye-comfort when moving from dark atmosphere to a bright surrounding. Similarly, the light gradually fades when deactivated. The intensity of the light can be set to provide a discreet hood or brighten the cooking zone that reflects your personal choice.

## Performance

### Ducted extraction
Ducting is the most powerful effective method of extraction if the hood can be sited on an outside wall, or an outside wall can be reached via ducting.

### Recirculation extraction
If an outside wall cannot be reached the extractor can be set up for recirculation. Air is drawn into the appliances through the filters to neutralise odours and remove grease particles. The cleaned air is then returned to the kitchen. A carbon filter is necessary for recirculation (optional accessories)

### Powerful extraction rate
There is no need to step outside for a fresh air. With Bosch line of efficient, high-performance ventilation hoods, you can clear the air quickly, quietly and beautifully. With models offering up to 1020 $m^3$/h maximum extraction of ventilating capability, they quickly remove steam, odours, grease and smoke generated by cooking.

### Metal filter
A metal grease filter provides the ultimate in filtering efficiency. The dishwasher-proof metal mesh requires periodic cleaning but can be used over and over again.

### How to select the most suitable cooker hood?

### First rule of thumb:
The right extractor hood should exchange the air in your kitchen between 6 and 12 times an hour, without creating a draught.

| Sample calculation using the first rule of thumb: | |
|---|---|
| Kitchen dimensions L x W x H | Volume of kitchen |
| 3 x 4 x 2.5m = | 30$m^3$ |
| Air exchange x volume of kitchen | Recommended extraction rate |
| 6 x 30$m^3$ | 180$m^3$ |

### Second rule of thumb:
In order to calculate the required extraction rate even more precisely, the air resistance must also be taken into account. This can differ, depending on the different types of installation. The rule of thumb here is: each metre of ducting reduces the extracting performance by 20-50$m^3$/h. This means that if a hood with a long extraction duct is required, a higher extraction rate is needed than that which was calculated with the first rule of thumb.

| Sample calculation using the second rule of thumb: | |
|---|---|
| Recommended extraction rate | Loss of performance per metre of ducting |
| 180$m^3$/h | 20$m^3$/h |
| Duct length | Actual capacity |
| 7m | 180 – 140 = 40$m^3$/h |

## Convenience

### Variable power settings
All Bosch hoods feature variable power settings, which can be set to effectively remove odours, smoke and moisture caused by cooking in the kitchen area. Many hood models also feature an intensive extraction setting, which gives an extra boost to the performance of the hood when required.

### After running
The hood automatically continues to run on, for approx ten minutes, after normal operation to ensure that any remaining vapours and odours are effectively whisked away. The hood then automatically switches off.

### Automatic switch back
When the intensive setting is selected it may be set to automatically revert back to a pre-defined normal level after a short period of time.

### Electronic 'clean-filter indicator'
When the filter needs a cleaning, a light is illuminated ensuring the efficiency of the hood is maintained

## DHI623GSG
**60cm Slimline hood**

60 cm

| | |
|---|---|
| **Performance** | • Suitable for ducted or re-circulated extraction<br>• Max. extraction rate: 420 m³/h |
| **Functions** | • Twin motor<br>• 3 speeds |
| **Design** | • Telescopic design<br>• Push buttons for extractor speeds and light. |
| **Safety function** | • Dishwasher safe grease filter |
| **Technical information** | • Operating sound level: 70dB<br>• Voltage: 220-240V<br>• Power frequency: 50Hz/10A<br>• Cable length: 2.0 m<br>• Appliance dimensions: 180H x 598W x 300D mm |

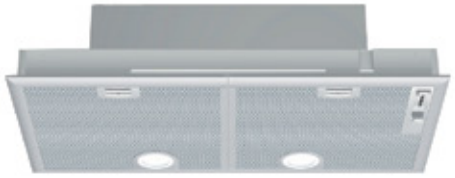
## DEE918PSG
**Chimney hood**

Easy mounting · 90 cm

| | |
|---|---|
| **Performance** | • Archimedes air channel, strong, and quiet<br>• Clean system with filters at each key point<br>• Low noise design<br>• Max. extraction rate: 1020m³/h |
| **Functions** | • Control elements: Push buttons<br>• Multi-edge fan regulation |
| **Design** | • Stainless steel material<br>• Seamless cavity |
| **Safety functions** | • Safety labels: CRT<br>• Passed EMC Testing |
| **Technical information** | • 180 mm diameter pipe<br>• Operating sound level: 71dB<br>• Power rating: 250W<br>• Voltage: 220-240 V<br>• Power frequency: 50Hz<br>• Cable length: 1.5 m<br>• Appliance dimensions:<br>Exhaust: 625-986H x 900W x 530D mm<br>Recirculate: 625-1112H x 900W x 530D mm |

| | DHI923GSG<br>90cm Slimline hood |
|---|---|
| | 90 cm |
| **Performance** | • Suitable for ducted or re-circulated extraction<br>• Max. extraction rate: 420m³/h |
| **Functions** | • Twin motor<br>• 3 speeds |
| **Design** | • Telescopic design<br>• Push buttons for extractor speed and light |
| **Safety function** | • Dishwasher safe grease filter |
| **Technical information** | • Operating sound level: 70dB<br>• Voltage: 220-240V<br>• Power frequency: 50Hz/10A<br>• Cable length: 2.0m<br>• Appliance dimensions: 180H x 898W x 300D mm |

| | DHI965V<br>90cm Silver metallic slimline hood |
|---|---|
| | 90 cm |
| **Performance** | • Suitable for ducted or re-circulated extraction<br>• Max. extraction rate: 700 m³/h<br>• Operating sound level: 59dB(A) |
| **Functions** | • 2 high speed fans<br>• Push button electronic controls<br>• 3 speeds plus intensive setting |
| **Features** | • Automatic switches back from intensive to normal setting |
| **Design** | • Telescopic design<br>• Light dimmer function |
| **Safety function** | • 2 removable dishwasher safe grease filters<br>• Saturation indicator for filter |
| **Technical information** | • 120 or 150 mm diameter pipe<br>• Power rating: 260W<br>• Voltage: 220 - 240V<br>• Power frequency: 50Hz/10A<br>• Cable length: 1.3m<br>• Appliance dimensions: 475H x 897W x 273D mm |



Green Technology inside

DHL755B

| | DHL755B<br>70cm Silver metallic canopy hood |
|---|---|
| | 70 cm |
| **Performance** | • Suitable for ducted or re-circulated extraction<br>• Max. extraction rate: 650m³/h<br>• Operating sound level: 59dB(A) |
| **Functions** | • Twin motor<br>• Sliding switch control<br>• 3 speeds plus intensive setting |
| **Design** | • Canopy style design |
| **Safety function** | • 2 removable dishwasher safe grease filters with aluminium trim |
| **Technical information** | • 120 or 150 mm diameter pipe<br>• Power rating: 240W<br>• Voltage: 220 - 240V<br>• Power frequency: 50Hz/10A<br>• Cable length: 1.3m<br>• Appliance dimensions: 255H x 730W x 380D mm |

Green Technology inside

| | DIB09E850<br>90cm Stainless steel island hood |
|---|---|
| | 90 cm, Silence |
| **Performance** | • Suitable for ducted or re-circulated extraction<br>• Max. extraction rate: 820m³/h<br>• Operating sound level: 57dB(A) |
| **Functions** | • Twin channel high performance fan motor<br>• Push button electronic controls<br>• 3 speeds plus intensive setting |
| **Features** | • Automatic switches back from intensive to normal setting |
| **Design** | • Island chimney hood |
| **Safety function** | • 3 removable dishwasher safe grease filters |
| **Technical information** | • 120 or 150 mm diameter pipe<br>• Power rating: 340W<br>• Voltage: 220 - 240V<br>• Power frequency: 50Hz/10A<br>• Cable length: 1.3m<br>• Appliance dimensions:<br>Exhaust: 744-924H x 900W x 600D mm<br>Recirculate: 744-1044H x 900W x 600D mm |

Green Technology inside

| | DIB129950<br>120cm Stainless steel island hood |
|---|---|
| | 120 cm |
| **Performance** | • Suitable for ducted or re-circulated extraction<br>• Max. extraction rate: 900m³/h<br>• Operating sound level: 63dB(A) |
| **Functions** | • Twin channel high performance fan motor<br>• Metal touch electronic controls<br>• 3 speeds plus intensive setting |
| **Features** | • Automatic switches back from intensive to normal setting |
| **Design** | • Light dimmer function<br>• 2 removable stainless steel rim ventilations |
| **Safety functions** | • Electronic saturation indicator for metal and charcoal filter<br>• Dishwasher safe grease filter |
| **Technical information** | • 120 or 150 mm diameter pipe<br>• Power rating: 435 W<br>• Voltage: 220 - 240V<br>• Power frequency: 50Hz/10A<br>• Cable length: 1.3m<br>• Appliance dimensions:<br>Exhaust: 773-953H x 1200W x 700D mm<br>Recirculate: 750-1073H x 1200W x 700D mm |

Green Technology inside

| | DWB06W650<br>60cm Stainless steel chimney hood |
|---|---|
| | 60 cm |
| **Performance** | • Suitable for ducted or re-circulated extraction<br>• Max. extraction rate: 650m³/h<br>• Operating sound level: 67dB(A) |
| **Functions** | • Twin channel high performance fan motor<br>• Rocker switches<br>• 3 speeds |
| **Design** | • Box 60 mm<br>• Wall mounted hood |
| **Safety function** | • 2 removable dishwasher safe grease filters |
| **Technical information** | • 120 or 150 mm diameter pipe<br>• Power rating: 260W<br>• Voltage: 220 - 240V<br>• Power frequency: 50Hz/13A<br>• Cable length: 1.3m<br>• Appliance dimensions:<br>Exhaust: 642-954H x 600W x 500D mm<br>Recirculate: 642-1064H x 600W x 500D mm |

## DWB093553
**90cm colour glass chimney hood**

| | |
|---|---|
| **Performance** | • Suitable for ducted or re-circulated extraction<br>• Max. extraction rate: 640m³/h<br>• Operating sound level: 59dB(A) |
| **Functions** | • Twin channel high performance fan motor<br>• Push buttons with backlighted indicator<br>• 3 speeds plus intensive setting |
| **Design** | • Box L-hood<br>• Wall mounted hood |
| **Safety function** | • 2 removable dishwasher safe grease filters |
| **Technical information** | • 120 or 150 mm diameter pipe<br>• Power rating: 280W<br>• Voltage: 220 - 240V<br>• Power frequency: 50Hz/10A<br>• Cable length: 1.3m<br>• Appliance dimensions: 687H x 900W x 500D* mm<br><br>*Non-extendable chimney |

Green Technology inside

## DWB09E750
**90cm Stainless steel chimney hood**

| | |
|---|---|
| **Performance** | • Suitable for ducted or re-circulated extraction<br>• Max. extraction rate: 740m³/h<br>• Operating sound level: 51dB(A) |
| **Functions** | • Twin channel high performance fan motor<br>• Push button digital display<br>• 3 speeds plus intensive setting |
| **Features** | • Automatic switches back from intensive to normal setting |
| **Design** | • Box 60 mm<br>• Wall mounted hood |
| **Safety function** | • 3 removable dishwasher safe grease filters |
| **Technical information** | • 120 or 150 mm diameter pipe<br>• Power rating: 280W<br>• Voltage: 220 - 240V<br>• Power frequency: 50Hz/10A<br>• Cable length: 1.3m<br>• Appliance dimensions:<br>Exhaust: 642-954H x 900W x 500D mm<br>Recirculate: 642-1064H x 900W x 500D mm |

Green Technology inside

| | DWT09U850<br>90cm Stainless steel chimney hood |
|---|---|
| | 90 cm · Silence · EasyMounting |
| **Performance** | • Suitable for ducted or re-circulated extraction<br>• Max. extraction rate: 820m³/h<br>• Operating sound level: 57dB(A) |
| **Functions** | • Twin channel high performance fan motor<br>• Push button controls with digital display<br>• 3 speeds plus intensive setting |
| **Features** | • Automatic switches back from intensive to normal setting<br>• Ultra sound automatic sensor |
| **Design** | • Double Box<br>• Light dimmer function<br>• Wall mounted hood |
| **Safety function** | • 3 removable dishwasher safe grease filters<br>• Saturation indicator for metal & charcoal filter |
| **Technical information** | • 120 or 150 mm diameter pipe<br>• Power rating: 320W<br>• Voltage: 220 - 240V<br>• Power frequency: 50Hz/10A<br>• Cable length: 1.3m<br>• Appliance dimensions:<br>Exhaust: 658-954H x 900W x 500D mm<br>Recirculate: 658-1064H x 900W x 500D mm |

| | DWW06W851B<br>60cm Stainless steel chimney hood |
|---|---|
| | 60 cm |
| **Performance** | • Suitable for ducted or re-circulated extraction<br>• Max. extraction rate: 740m³/h<br>• Operating sound level: 71dB(A) |
| **Functions** | • Twin channel high performance fan motor<br>• Rocker switches<br>• 3 speeds |
| **Design** | • Pyramidal<br>• Wall mounted hood |
| **Safety function** | • 2 removable dishwasher safe grease filters |
| **Technical information** | • 150 mm diameter pipe<br>• Power rating: 330 W<br>• Voltage: 220 - 240V<br>• Power frequency: 50Hz/10A<br>• Cable length: 1.3m<br>• Appliance dimensions:<br>Exhaust: 799-976Hx600Wx500D mm<br>Recirculate: 799-976Hx600Wx500D mm |

## DWW092750
**90cm Stainless steel chimney hood**

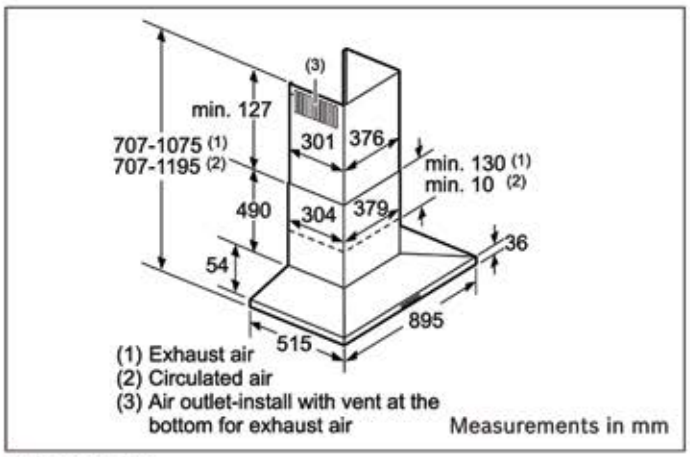
90 cm

| | |
|---|---|
| **Performance** | • Suitable for ducted or re-circulated extraction<br>• Maximum extraction rate: 740m³/h<br>• Operating sound level: 71 dB(A) |
| **Functions** | • Twin channel high performance fan motor<br>• Rocker switches<br>• 3 speeds<br>• 2 x 40W lights<br>• 3 removable metal grease filters |
| **Design** | • Pyramidal<br>• Wall mounted hood |
| **Safety function** | • Dishwasher safe grease filter |
| **Technical information** | • 120 or 150 mm diameter pipe<br>• Power rating: 330W<br>• Voltage: 220 - 240V<br>• Power frequency: 50Hz/13A<br>• Cable length: 1.3m<br>• Appliance dimensions:<br>Exhaust: 793-970H x 900W x 500D mm<br>Recirculate: 793-970H x 900W x 500D mm |

## DKS968DSG
**Chimney hood -box**

90 cm

| | |
|---|---|
| **Performance** | • Maximum extraction rate: 860m³/h<br>• Operating sound level: 69dB<br>• "Intelligent Connection" – wireless connection between gas hob and cooker hood |
| **Functions** | • Touch control panel<br>• Auto clean<br>• Patented double filter |
| **Design** | • Stainless steel surface<br>• Softlight function<br>• Typical European design |
| **Safety functions** | • Childproof lock<br>• Delay shut-off |
| **Technical information** | • 175 mm diameter pipe<br>• Power rating: 190W<br>• Voltage: 220-240 V<br>• Power frequency: 50Hz/13A<br>• Cable length: 1.5 m<br>• Appliance dimensions:<br>480-780H x 900Wx 530D mm |

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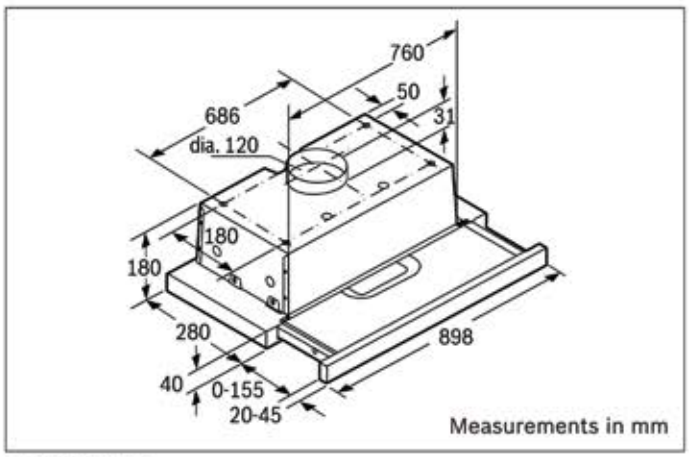


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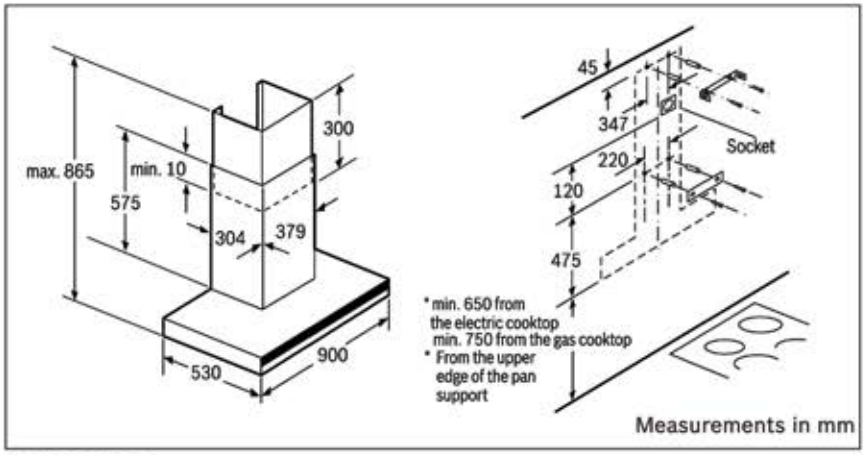


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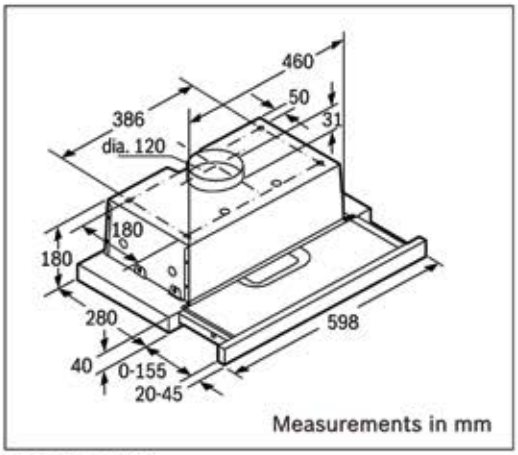


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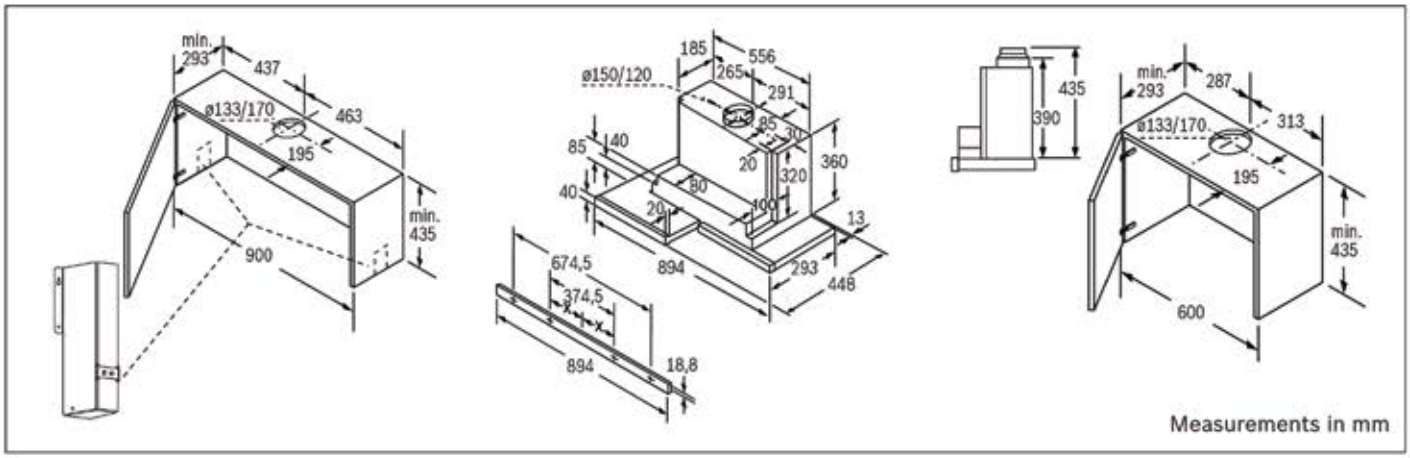


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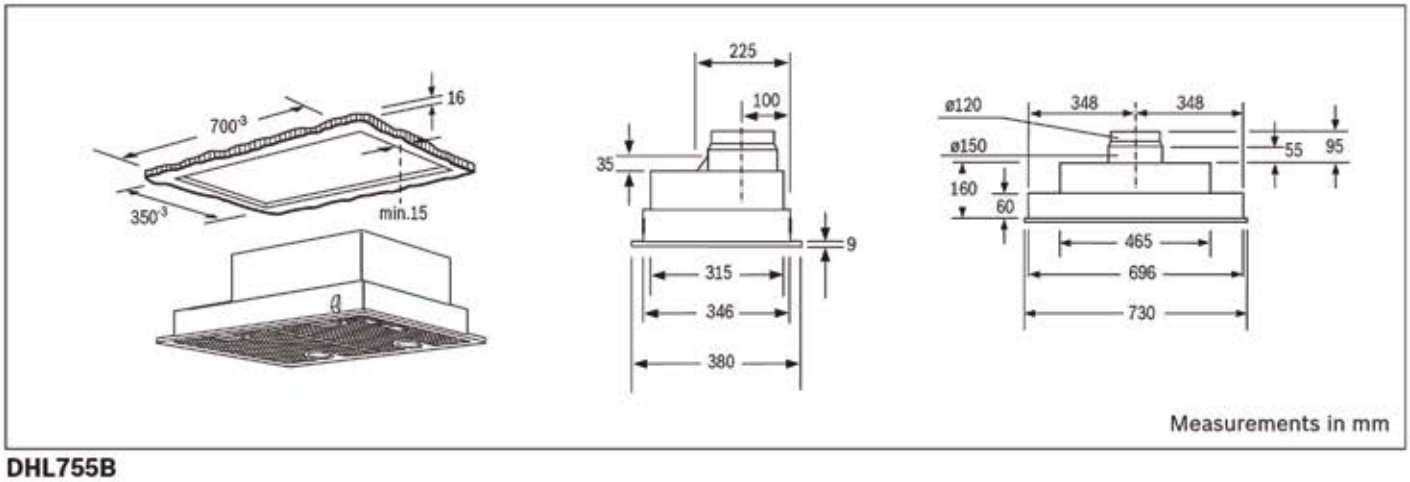


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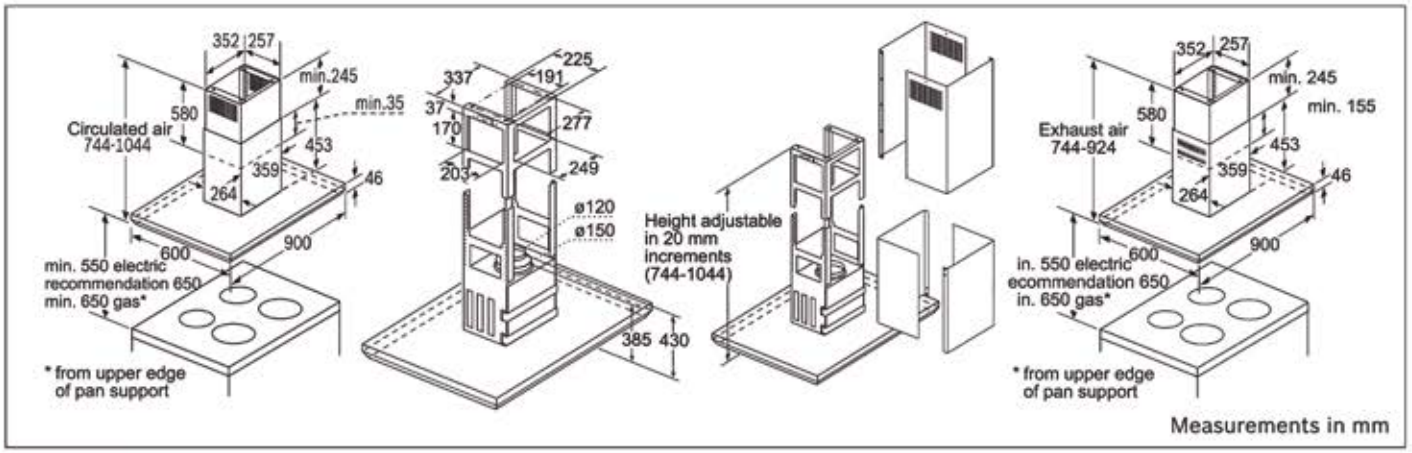


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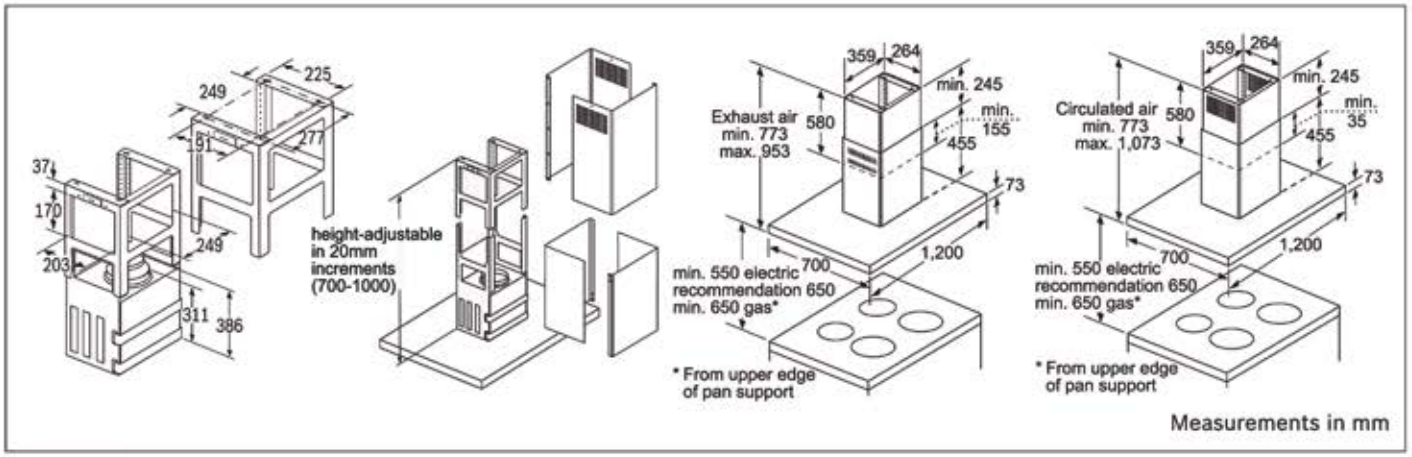


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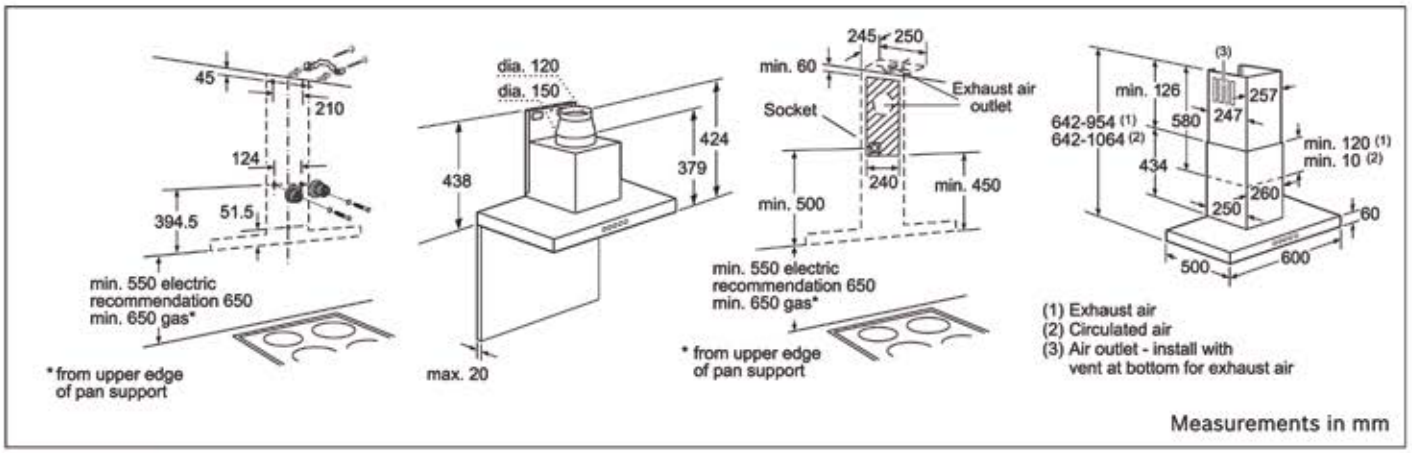


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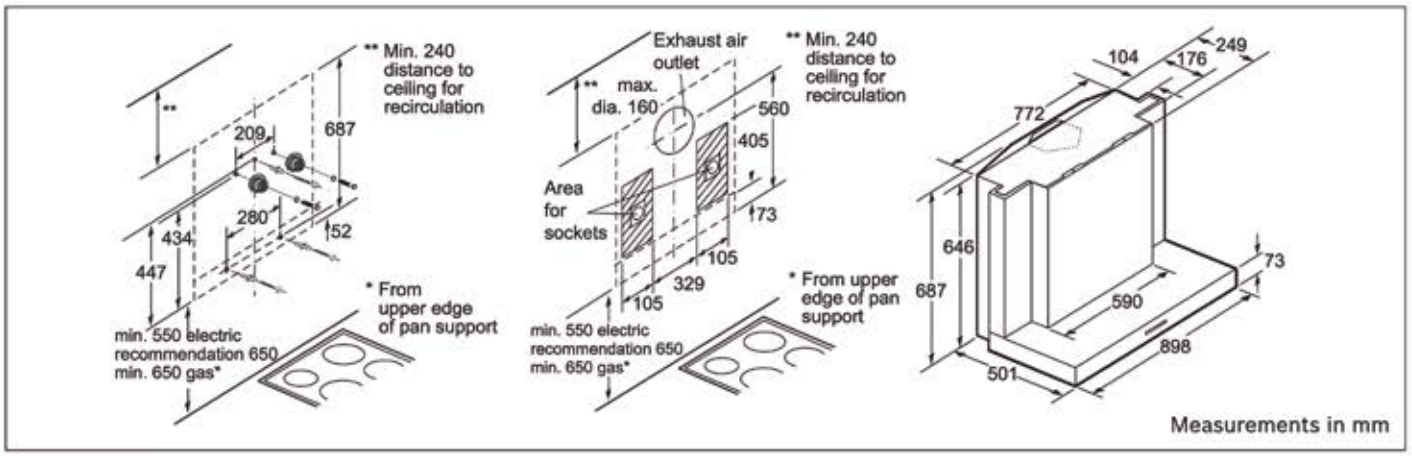


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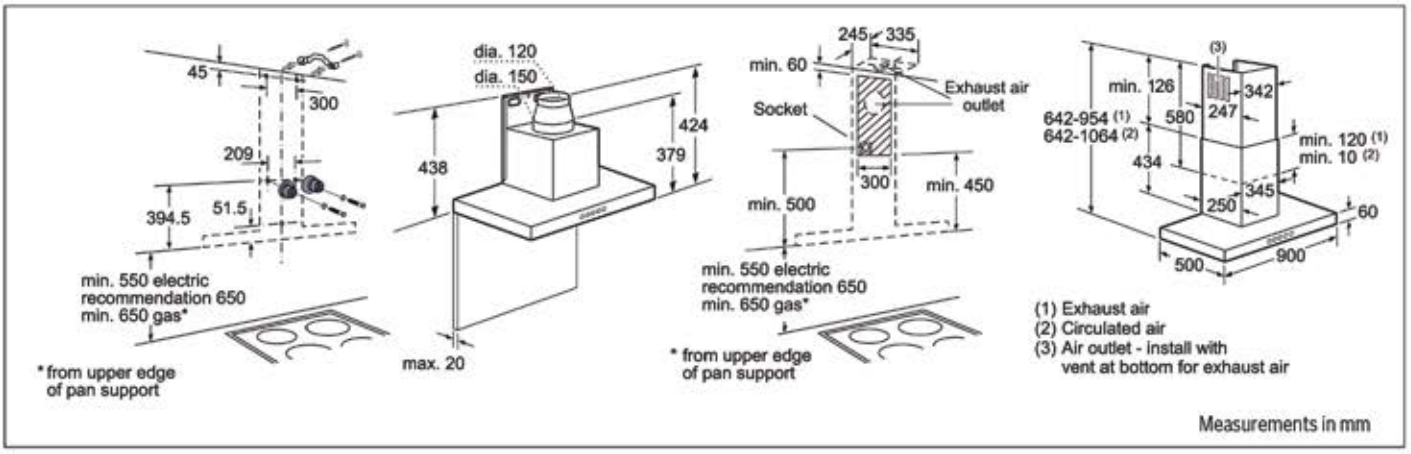


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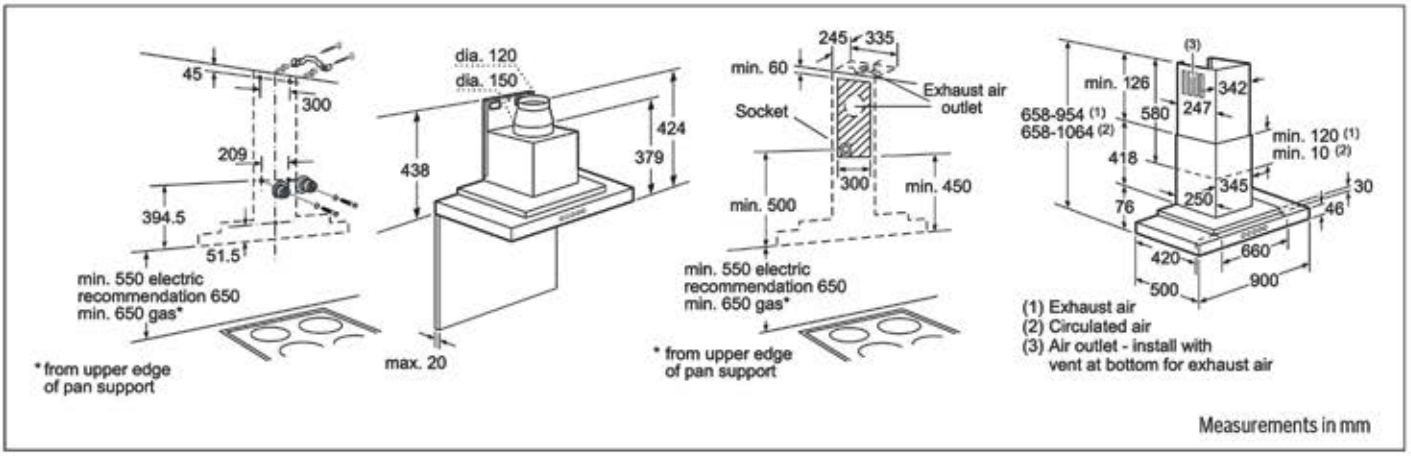


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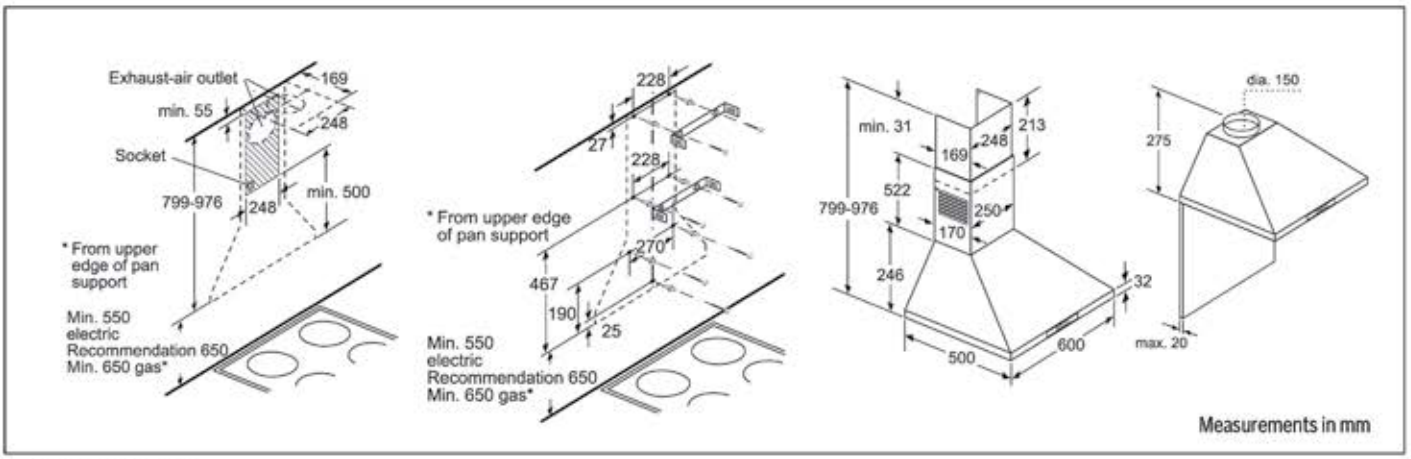


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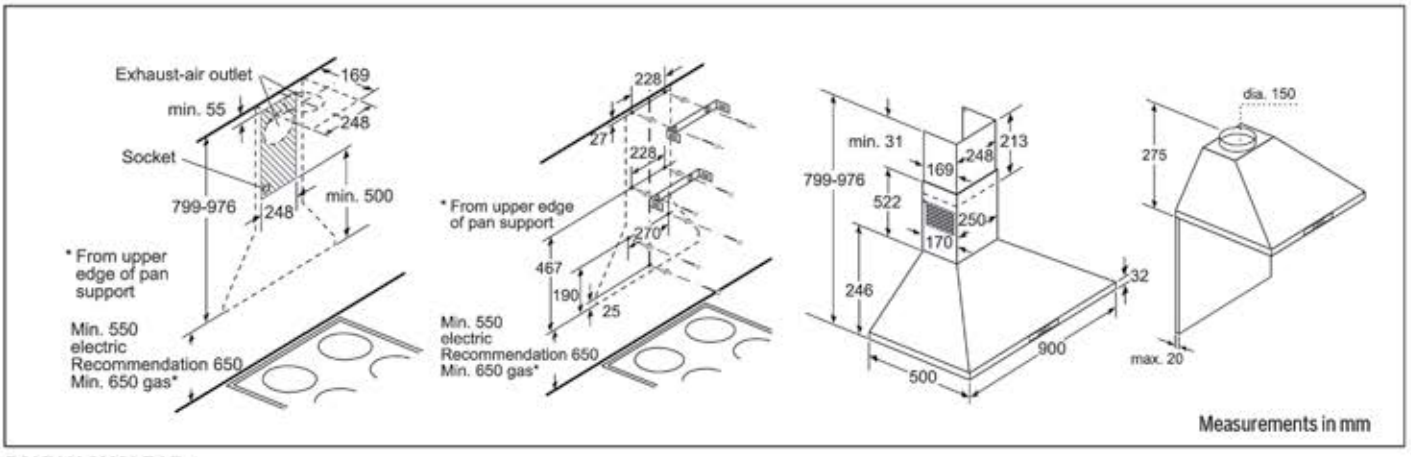


**DWW09W851B**

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